
Subject: Levels and summing
Posted by [TCB](#) on Fri, 20 Oct 2006 20:13:12 GMT
[View Forum Message](#) <> [Reply to Message](#)

, which one do
>> you like better?
>>
>> NeilFor the price, you can't get any better. Is it not for official sale in EU???? I bought mine official in Cobenhagen the first year it came out and am using it daily, together with Paris. I am using "oceans" of Behringer products here and have used them for years without any problems at all, so the myth about how bad Behringer products are is just a myth for me, but not for DeeJ;-) I see the shops are selling it official in Cobenhagen.

Erlilo

"

Subject: Re: Levels and summing
Posted by [animix](#) on Fri, 20 Oct 2006 20:45:14 GMT
[View Forum Message](#) <> [Reply to Message](#)

'll be =
>>>taking. =20
>>> and I was hoping you networkers might help me</DIV>
>>><DIV>with that. I was thinking the =
>>>onboard LAN in=20
>>>the ASUS A8R-MVPcomp #2 would do to a </DIV>
>>><DIV>onboard ASUS A7N8X-X LAN in =
>>><FONT face=3DArial=20
>>>size=3D2>comp #3. I think a crossover cable should do =
>>>since</DIV>
>>><DIV>I'm not on the internet with any of my
>> =
>>>music=20
>>>rigs.</DIV>
>>><DIV> </DIV>
>>><DIV>Aaron is there a speed/functionality
=
>>>issue with=20
>>>this? Remember 'simple' is good for me</DIV>
>>><DIV>as long as it works.</DIV>
>>><DIV>Tom</DIV>
>>><DIV></F

Subject: Re: Levels and summing
Posted by [John \[1\]](#) on Fri, 20 Oct 2006 20:58:18 GMT
[View Forum Message](#) <> [Reply to Message](#)

e see anything blatantly wrong

>> =

>>>with my=20

>>> design? I'm still Scoping it out!</DIV>

>>> <DIV>Thanks for your =

>>>input,</DIV>

>>> <DIV>Tom </DIV>

>>> <DIV> </DIV>

>>> <DIV> </DIV>

>>> <DIV>

I choose Polesoft Lockspam to fight =

>>>spam, and=20

>>> you?
<A=20

>>> =

>>>href=3D"http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=

>>>.html </DIV></BLOCKQUOTE></BLOCKQUOTE></BODY>=

>>></HTML>

>>>

>>>

>>

>

>"Neil" <IOU@OIUOI.com> wrote:

>

>Three files total... one's a 'Mixed in SX, Summed in Paris'

>mix, another is a straight-ahead SX 2-Buss Mix, and another

>is an SX Stems Mix (note: NOT necessarily in the order I

>just mentioned):

>

> http://www.saqqararecords.com/Music/Neil/Summing%20Experimen t%20ClipA.mp3

>

> http://www.saqqararecords.com/Music/Neil/Summing%20Experimen t%20ClipB.mp3

>

> http://www.saqqararecords.com/Music/Neil/Summing%20Experimen t%20ClipC.mp3

>

>

>They're fairly short... 1:14 each, just enough to get a touch of

>instrumentation by itself, a portion with lead vox, then

>background vox. They're Hi-Rez mp3's.

>

>Any guesses as to w

Subject: Re: Levels and summing
Posted by [Don Nafe](#) on Fri, 20 Oct 2006 21:02:09 GMT
[View Forum Message](#) <> [Reply to Message](#)

hich is which? Or better yet, which one do

>you like better?

>

>Neill thought C was best, then B..A was kind of irritating ...harsh.

I listened on Mackie 824's through wavelab.

Rod

"Neil" <IOU@OIUOI.com> wrote:

>

>Three files total... one's a 'Mixed in SX, Summed in Paris'

>mix, another is a straight-ahead SX 2-Buss Mix, and another

>is an SX Stems Mix (note: NOT necessarily in the order I

>just mentioned):

>

> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipA.mp3>

>

> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipB.mp3>

>

>

Subject: Re: Levels and summing

Posted by [TCB](#) on Fri, 20 Oct 2006 21:26:42 GMT

[View Forum Message](#) <> [Reply to Message](#)

"<http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipC.mp3>"
target="_blank"> <http://www.saqqararecords.com/Music/Neil/Summing%20Experiment%20ClipC.mp3>

>

>

>They're fairly short... 1:14 each, just enough to get a touch of

>instrumentation by itself, a portion with lead vox, then

>background vox. They're Hi-Rez mp3's.

>

>Any guesses as to which is which? Or better yet, which one do

>you like better?

>

>NeilKISS???.....not sure what this means but if it refers to simplifying
things/using fewer of any particular device(s).....I wouldn't have a clue.

;)

"Martin Harrington" <lendan@bigpond.net.au> wrote in message
news:45580ce0\$1@linux...

> DeeJ, I guess you don't subscribe to the KISS principal, huh?

> --

> Martin Harrington

> www.lendaneer-sound.com

>
> "DJ" <nowayjose@dude.net> wrote in message news:45580005\$1@linux...
> > You'd be surprised how many tracks can be accumulated when you've got
12
> > mics on a drum kit, three fiddles with a pair of mics on each one, a
pair
&g

Subject: Re: Levels and summing
Posted by [John \[1\]](#) on Fri, 20 Oct 2006 23:28:24 GMT
[View Forum Message](#) <> [Reply to Message](#)

riously! To be able to have the phase-
> >> coherence of staying 2-track ITB all the way through, yet
> >> getting better summing out of the whole deal, while retaining
> >> the definititon & clarity up top (again, listen to mix "B"
> >> guys... that's just an MP3 file and even at that resolution
> >> you can STILL hear what 88.2k can do for you!) - that would
> >> KILL. And I'd love it.
> >>
> >>
> >> >Once my 3rd card comes in, I'll get around to doing something
> >> >similar and post it up.
> >>
> >> Why do you need three cards? What the hell are you doing with
> >> that bluegrass stuff you've been recording... turning it into
> >> a damn 60-track symphony? POST SOME CLIPS NOW! lol
> >>
> >> Neil
> >>
> >
> >
>
>>Can't do it... Even if I had a couple of Paris ADAT cards, I
couldn't do it... how would I get from my 88.2k samplerate
coming out of my ADAT outs, to the 44.1k Paris ADAT protocol?<

But that's the next test Neil. Track the whole project all over again at
44.1 *exactly* as was previously done at 88.2. ;o)

"Neil" <OIUOI@OIU.com> wrote in message news:4557fb52\$1@linux...
>
> "DJ" <

Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Sat, 21 Oct 2006 00:07:18 GMT

[View Forum Message](#) <> [Reply to Message](#)

the mix was a dead

> >giveaway but I was soooooo hoping that C was the native ITB

> >mix. You don't know how much. ;o)

>

> I know, the whole "two-computer" thing is a clusterfuck, no

> matter what... just this somewhat simple experiment took me

> quite awhile to set up, and then youre dealing with stuff

> like: "OK, so I have to monitor through Paris for the analog

> summing part, but then what do I do with the other mixes?

> Repatch my monitors? Re-route through my VST outputs? OK, so

> I guess I'll just save three different versions of this one

> project, then" lol

>

> >I think you would have a bit more detail and depth to the

> >soundstage on mix C if you were streaming the tracks over ADAT

> >into Paris rather than the AD/DA conversion

>

> Can't do it... Even if I had a couple of Paris ADAT cards, I

> couldn't do it... how would I get from my 88.2k samplerate

> coming out of my ADAT outs, to the 44.1k Paris ADAT protocol?

>

> >Thanks for taking the time to do this test Neil. Guess my ears

> >haven't been playing tricks on me recently.

>

> No prob!

>

> >I think you may have a nice surprise when you get the Pulsar

> >card. I think you're going to have something closer to a

> >cross between mix B & C.

>

> That would RAWK - seriously! To be able to have the phase-

> coherence of staying 2-track ITB all the way through, yet

> getting better summing out of the whole deal, while retaining

> the definiton & clarity up top (again, listen to mix "B"

> guys... that's just an MP3 file and even at that resolution

> you can STILL hear what 88.2k can do for you!) - that would

> KILL. And I'd love it.

>

>

> >Once my 3rd card comes in, I'll get around to doing something

> >similar and post it up.

>

> Why do you need three cards? What the hell are you doing with

> that bluegrass stuff you've been recording... turning it into

> a damn 60-track symphony?

Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Sat, 21 Oct 2006 00:08:54 GMT

[View Forum Message](#) <> [Reply to Message](#)

POST SOME CLIPS NOW! lol

>

> Neil

>For running networked computers and multiple displays with a single mouse/keyboard combo there's a cute little app called "Synergy" -- shareware, I think... Been using it for a couple years now, no grief.

-- it was a Brian T pick, so you know it's "geek certified."

chas.

On Sun, 12 Nov 2006 17:10:35 -0500, "Tom Bruhl" <arpeggio@comcast.net> wrote:

>James,

>Tell us what you know?!!!

>Tom

>

> "James McCloskey" <excelsm@hotmail.com> wrote in message [news:45576cdc\\$1@linux...](#)

>

> "Neil" <OIUOIU@OIU.com> wrote:

> >

> >Hey Jeff...

> >

> >No, I don't have a spare one laying around anymore - the one I

> >did have was cannibalized to build the Paris PC. I don't know

> >if I really want to add a third one to the mix - I'm trying to

> >figure out how to configure this additional stuff now

> >(**physically** configure, I mean - not configuring connections,

> >etc.), so I don't know if I'd even have a good place to put

> >another PC; although you're right, that could be an inexpensive

> >way to go about it - I could pick up a cheapie e-machines brand

> >or equivalent for in the slightly over \$300 range.

> >

> >That'll definitely be something to consider if I end up going

> >through dual-ASIO-driver hell on the main PC.

>

> There are ways to remotely access the other system through software and

> a network connection, the KVM may not be necessary.

>

> James

>

> >

> >Neil

> >
> >
> >Jeff hoover <jkhoover@excite.com> wrote:
> >>Neil,
> >>
> >>Kind of a neophyte on all this stuff, but what about picking up a low
> >>end pc just for multiface control(or you may have one in your back
> >>room). Still just starting with the multiface thing myself, but I doubt
> >
> >>it takes any power to run Totalmix, and that would get around the
> >>"configuration lost when power's off" if you run the multifaces

Subject: Re: Levels and summing
Posted by [chuck duffy](#) on Sat, 21 Oct 2006 00:11:24 GMT
[View Forum Message](#) <> [Reply to Message](#)

gt;> be enough for basic trax.

> >>>
> >>> 2.) The second issue I'll be dealing with by keeping the RME
> >>> convertors can be summed up in this simple phrase:
> >>> TWO ASIO DRIVERS... need I say more?
> >>> Well, we'll see how that goes, as well... maybe I can still use
> >>> the Multifaces & their own drivers for tracking, enabling me to
> >>> have all the inputs I need & not worry about interfacing the
> >>> Multifaces with the Pulsar card, and then release those drivers
> >>> for mixdown & incorporate the Pulsar Card at that point.... not
> >>> sure how well that'll work, but I guess I'm gonna try it.
> >>>
> >>> In any event, I've just been messing with the Paris summing
> >>> thing right now. Got Paris up & running first time &
> >>> everything's working fine... had some routing problems with my
> >>> RME's, though... for some odd reason I no longer have Output
> >>> #4! Switched the two Multifaces around, swapped out PCI cards &
> >>> even PCI slots, still nothing... it's showing up as "active"
> >>> and "visible" in the 'Device Setup' menu, too; but no matter
> >>> what configuration I try, I just simply do not have Analog Out
> >>> #4 any more... weird. I don't know when this might have
> >>> happened, because I haven't needed to use that before.
> >>>
> >>> If anyone can give me a hint as to what I might try, I'd
> >>> appreciate it!
> >>>
> >>> In any event, I'm using 4 sets of stereo analog outs, going
> >>> into the Paris 8-in module, and monitoring off the MEC... what
> >>> do I think so far? Well, there's definitely a difference vs.
> >>> mixing ITB on a 2-buss Native mix, as I suspected there would
> >>> be. Does it sound better than a straight 2-buss Native mix?

> >>> Yeah, I think so in a way... I'm definitely losing some high
> >>> end, but it sounds bigger - won't be able to tell for sure
> >>> until I a/b them, but those are my initial impressions. To me
> >>> it sounds much like what you'd get if you stemmed out four or
> >>> five stereo submixes in SX, then re-imported them into a new
> >>> project & summed it to your final 2-track mix from there.
> >>> Again, not certain how close the comparison is, but tomorrow
> >>> I'm going to run a totally ITB Native 2-buss mix, a stemmed

Subject: Re: Levels and summing
Posted by [John \[1\]](#) on Sat, 21 Oct 2006 00:19:14 GMT
[View Forum Message](#) <> [Reply to Message](#)

>
> >>standalone. The multifaces would be relegated to basically just A/D
> >>converters, but it sounds like that's what you want. Just use a KVM
> >>switch (cheap one) to get to the piece occasionally if there is issues.
> >>
> >>Just a thought
> >>
> >>
> >>Jeff
> >>
> >>Neil wrote:
> >>> "DJ" <nowayjose@dude.net> wrote:
> >>>
> >>>>Hey Neil,
> >>>>
> >>>>Feel free to give me a call if you hit any snags with the Pulsar.
> >>>
> >>>
> >>> Thanks for the offer, DeeJ - I may do that... it's not
> >>> scheduled to get here until late next week, actually, so it
> >>> won't be right away that I need to take you up on it if I have
> >>> problems.
> >>>
> >>>
> >>>>I've been test driving mine some more today and I'm still
> >>>>liking it a lot.
> >>>
> >>>
> >>> What? You havent shitcanned it yet? (oh, no wait, that's
> >>> tomorrow - Sunday) :D j/k!
> >>>
> >>> BTW I decided to get the Professional card (instead of the
> >>> Project card) for more DSP, and I passed on the convertors
> >>> (their A16ultra box), since I didn't want to dump too much

> >>> money into this experiment if it didn't work out. In talking to
> >>> Gary, he wasn't sure if I'd be able to sum as many channels as
> >>> I'm running, plus a couple of 'verbs, plus a few channels of
> >>> dynamics at 88.2k/24-bit with the Project card. Then I got a
> >>> lecture about using 88.2k in the first place... you know - the
> >>> whole "you can't hear it once you convert to 44.1 for CD's
> >>> anyway, and then you also get aliasing when you do, and in the
> >>> meanwhile you're using too many DSP & CPU resources" - blah,
> >>> blah, blah, yada, yada, yada... tell it to Rupert Neve & Geoff
> >>> Emerick (you know, the story Ruper

Subject: Re: Levels and summing

Posted by [John \[1\]](#) on Sat, 21 Oct 2006 01:19:32 GMT

[View Forum Message](#) <> [Reply to Message](#)

7IZpRHiPQlyODzy1S4voFzqT4M1oLk+Jdl4/6gEX/wAXWd+nUZHH4T1WRgqe
KtEZieg0OIn/ANGUXd7ASHwXrWaf+El0jH/YAi/+LqrsNw/4QrWs/wDIyaP/
AOCCL/4uldgL/wAIVrXbxJpH/ggj/wDi6LsQf8IVrQx/xUmj/wDhPx//ABdG
o7if8IVrWB/xUmke3/FPx/8AxdGoAfBWtZ/5GTSP/Cfj/wDi6NQD/hCta/6G
TR//AAn4v/i6LsQf8ITrXbxJpH4aBH/8XRqBteFPD+raVqXm3WuWN3bFSHgg
0pLcsex3Bj0+IJtjOxpAFACUBc87+LGqXOnSaaLZ9nmCQt74215uPbWxxYyT
VrHCQeJrnfuurvYigtwOoHWvMq0cZOKIRg35pN/kd+TUcPNuWJnb5pdu/Tcp
aT4r1K80u8v5roRW0BJVsfeHbv71yVsZVpVoUWtXa/lrZ+ljlzFQVZqg7r/g
vXToX9H1bWdVneOC6hiWOMyySzPsSNB1JPP0FejShOUrXOCCqTk1c2dIXVLq
/voLzVbSKO0tzOZFmG11lyrBuRt6ZJ6A1sqErvU1jTqapsp2dzq84JbWNKij
MpiikkulVZ2BAOzuRyOeOtSqM5LfL2dWS3FtbrXZPtgnuILU2cixz/aJAgQ
nPOTxwFP9KIUp6pvZijTq7N7F/Uby607SNPvG1SzklU8zyhKNzAsANG6nHc
1Vam4RTuXUhKEL3IbHxRcK43sCD6iudyIHqc7rOxzvgiSXWNT18zuW2ToRnt
ncD/AOgivWy6p7j9f8jfbTcrrzPTLfUX07QooU+6gl46kFzkrXVi7xpuS7H
qUtZJE8t00EJI+3LYTvEXeJQGCEDP3T0P06158qqp0VOMryfS/l2Lg5yquDj
p3t5nLw+PtRutO0a4DwWovHmDO0ZYEIG2kDPfb0r0aEnOkpSVmyKkVGBS1Jh
8QdQOjyXM1k1tNBNBFGMBLPSJAGRjh+/wCtbcPak/xDv3SwFpZBJLlraQCW
TIMcpl6jofl9+tHKBo674q1KzmjKILa08ou9w0TSqr56NggquM5NPkAa3juc
wwSxWbyxT3P2WFXlBvYFgSQegyp/zxS5QK83xJiiMxaGUxozorKc7nVguCP4
QSeCfQ0WQDX+JDg3QFhMxtYXnmPmALtU4+U/xZGCP/rUWQHUIJrcrorAnBGRT
9mIX+2pfX9aPZoLILWb97ywaJyMB0b8nFDhy7DU7osNu1vVobaW5vLeNIpH/
ANGnMZJ3IBnH1NaqcaSukmzCdNye7HapoEVjptzdQ6lq5kiXeu+9cjl9RnpS
eJ5/sr7il4fl+0/vOauPGepp4guLSBopl4p4Y1g2EsyOoLMWzxt69O2Pes2k
zpjoiIJ8Rb901PyjApjuYltmVWcmJpfLYkcZOQSMdmX8Z5R3LR8Z6q2IW9xG
1uxk1JbZHMZAKiLhSducqc5/LpzT5QuWtH8W6pM0iXaobwR7zZeWY2U7h91y
cMoBxkdx+FHKBZ1bxJewa5pMMUxS3kWZ5VCgl9oUgcg469qOUDJn8Xa2dl0z
UopiPLvJoP8ARwmGVXdf3E4PynBOPpS5QuR33xAvpLqOG1HkMJljkVIDci5
SJ8HPQgkdKOULm74V8S3l94esLq7kDzyxBnYDGT+FPkEav8AbM3c0+QCILfO
+s290fvJA6j8WWi11ZdwbsrE+naaNbe8up7/AFONvP2BILt0UDYvQD6mt51v
YpJRT06o5nh+d35pfJhf2g0G5tJbe91Cbzn6lLi5aQHjPQ9+KI1XVWsUvkVC
jyv4n95zOk+ONQOi2uo6hvkMyJiJINitl5AUBi3TJHJrHkOi9jPufiDrVvPc

xCOJpVuXRY2HCqJYUA3AjPEh7d/blcoXNS8+I7WkJklspSnmNChWQHflpAYc
4wAd3J67fcU+ULmreeI9RVmECojxW7SujH5dx+6CQPZv0o5QM268cXkPgxNR
AH297AXAAhYx7tueewGexNHKA208c3sT3kN6qvMkqLBHsKSOJnO0ZyMhgMZ
6HIGKXKBWHxP8+1maC3khk+yNPF5vBbEe/gcbh24OeD060coHWW2uzS28Tk5
LoCcd+PrT5BEh1mb1puOgzPhv5LSLVHQ4Mk8j5B5ztFXGKuiZq6NCx8Mwy2d
vI2p6yWaNWP+nOOSBVsxTi7cq+45vq19eaX3mB4m1S/8M2t5DpE0lxP9pgSM
3kjSY3IARnOe5qJNVdUkvQ3p0nHrf1Me4+I2ovqafZ4o0sHiUL5kZ3l/OjR+
44G8r9VJ5FZcvLoatvsi8nxKDx4FpKJfNaDY8ir+8VcuM9OOBnuT+NPIEXNO
8dSahaXtxBaypHb4UebwXcorAbeo++BzT5QHWvijUI9ansrwxvDDZRzb40LO
zFmDHA/3egFHKFzMN8c6kur3CptWxhuoYiXgZQqOqlxJBBy2Bx3H1pcoXJb
r4lCCdo/ss0i7d6yJlK7tpYkDpnHlz1p8oGhofjGbVLU6CIPJSGGVApDY3h
s/MDg9PajlA2f7Zm9RT9mlhvdUkuLG6ibo8Lg/8AfJo5EtQueH+H9Gh1LWrg
1nZljnnWNmTGQC3OMit4zUdUr6HPUi59T1f/AIVHoY5N1fH8U/8Aiabxr+Hk
W3YzWEW/O/vPO7Xwnb3Da0kcsvnWk/IW6YB8w7mAB9yFwMdzWc6kTaC7kt14
K/eWMVnOXkmiBILqdqybyhA2g8ZGMmoU0ynES28DSi7tUv5ViimJG5AxxhSe
uMduxOKdwsQWvvgi8uREYXilkCsCdwAVuFbJH0468jii4WltD8N22oT3sct0V
EMG9JEHysxZVGc9stRzBYvt4LhTTopJJ3S62OZlfAWlgx4z36SDNLmHyIb/h
B74XDwN5YIRIQRknDNnavAOCQM5PHlouLIM3VNBbTZUinkjMrIrlVJO0EAjJ
xjvTuKxT+wr65/Cml1vCdgra7Cmesb/0ouUju/7JX1FHtCw/slfUUe0AP7JX
1FHtAD+yV9RR

Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Sat, 21 Oct 2006 13:10:55 GMT

[View Forum Message](#) <> [Reply to Message](#)

v9XKW4gf

ex+NXpfWxjB12vdbvbyuSwxTS5KnABwSzbRn05qKk6a+Joql9Zm7Rb/EZKHQy
xybgyqQqE1DcUk4m1D20vaKTbtF9yX4Y/f1//dT/ANmrVK+rPPWrZpS2msTa
OrGG4bSo2d0bH7tT1Yg00nbY5njaSqKi3r/SKtlpeo3qqLS1klDDIKjqCSM/
mD+RrGVKEndnqU8bVhFwh2sPk0jUooGne2YRLkFsg9Bu9emOc+IdpQNY5jVh
H5W/4fUgnsL2CN2nt5EVM7iR0wwQ/k2B9aFsgjKWMq1Kfl9r3Km5um4/nVpR
7Im+K3i3a3mTx29xJHvTJBBIG7kj2Hes5Spp2uhx+syi3eXyuZ+qEnT5snP1
ppJPQ0kqjoXd3r+hs+E+fh6v/XV//Qq15mcDla9+xNrdprKRQ3Grw3CIERI2
mGPlx8uPbA/SizWrWhjRxdOpPli1dDYtF1WZZGjs5SkblWPAAYHGPrgY96y
9jBXfc9RZjX5VDonfruvnmNk0nUoo42e1YJlAyYwcjBIPHsrfaPYqw3mNTXT
S/8AXUq3Nrc2yq1xC8YJ2gkYycA/yZT+Iqo01FMzqYmpVmn1K+5v7x/Oj3Ho
kriLE3u27fMne3uEjMjZ2jG7DZK59R2qFom5OKauVJYhRUm3Z+pg+JifsMe
c9aqO5eI5/Ypy38/Q9AulumtNCGnrlbzZEYRGMsWwMY984rQ86dRQhd6GPqN
hqaagEvoJvtk2W2yD5m55OKJro0LDYqNSXNB3t/Wo4aLqhhjm+xyCJ1BRjgB
gcYIz25HPvWPsYnqf2IWcr36Wtrb8xJtl1OK48iS0k80MBtAB53be3+1x9aP
YxBZjWb6fj/mUZ45YXAIrkZIDAey4lyKtRgkc7nWnNy6+VxsYkkdUQsWY4Az
ScYpc2lhuWJsrr7x80U0KqznKt0KtuH6VMalOSfLYqbxFOSu3+Jjt/yN2kf
9fEf/oQq4ixd+aLI/KtZsPGNiUVL/wCOW53OY/JDHeuAOSPT8as5b+RfOhXe
5gmp3m0HA+cj+telSwtScLqX4nBUxEYSacURvo2oKeL+7P8A21P+Na/U6rXx
fiZfWoJ6xX3ER0y/HW/vP+/rUfU6v8/4sf1un/L+An9mX3/P/ef9/Wo+pVf5
/wAQ+t0/5fwHppOoNx9vvP8Av6aPqNT+f8Q+t0/5fwLEeg3rDnVLtT7SH/GI
LBTJFvn/ABGsVTbty/gaHg7Q5dF+Lek+dqNxfG60qaUecT+77bRyeOK8tRfM

z0eZcqPsIvI2LQAUafN37Sn/ACVn4bf9fC/+jo6uK0Gj0uz/AOPWb/r9u/8A
0e9QxHjPjWS2i8Sa299A1xbLcIZIkfaXHIR8Z7UAcR4cOmu+peeYIUaRDEJi
pIXLZAz+Ga2wvK52qbGOJ5+T3DXaLRj0ubH/AL6SvVvhk7afgeeo17X1/EYY
NI/5+bH/AL7Sl/snl+Av9p/q49ItGHw4sf8AvtKP9l8vwB/Wbf8ADmZ42OgJ
4L1VYpNP9ZY/ICIN+d4ztzx0z0rgxcqba5LHbhIO3vsseKZbJdOMdxbPJeO
FMMwfCxcgZyMd88c+3vXkt9Tq0uS2C6S2nWZlmslIEChwWQHd3z3zXoYR0VBu
e9/I4cV7bntDb5krQ6OelzZf99JXVzYZ7pfgc3LXtpffzGiHSM/8fNI/32IT
fCeX4BbE/wBXJo49FH3rixv/vJT/ANKfb8A/2lf0zNmbSj4804aQ1o23TZBO
bbb97f8AxY74xXkVGueSW12epC/lnLcrXE2mP4msDFb+RCjKtyZn3K7A8tzw
Pp2qY2urlTvZ23sbAj0baP8ASbHPQ/MlevD6q4e9b8Dy6nt76fqMaDR8/wDH
zY/99pVXwlun4E/7T5/iKsOjjrcWP/faU08J5fgHLiLdfxLlkPDsc8TXc+mm
IMN4dkxjPesK/wBX5Xy2vbyNaMa/Mr3tfzMDwjLp8egXctxB9p04X858qJ9g
Zc/KAR26dK8vsel0G+Gf7OeG9Fy1vEDKhj84rkLhsgZ/DpXRhOR1H7TYwxPO
oL2ZrtFox6XNj/30lel/snl+Bwf7T/VxnkaRn/j5sf8AvtKP9k8vwD/afP8A
EekWjDrcWP8A32lUpYZdF+BLjXS6/iZXjk6CvhG8WCTT3vmlh8oLsL/f+bGO
enWvNxfS+ZciPQwrqcvvlnxhNZC1eOW2ke+ZgY5vM4RecjHcn1rm1/A6U7li
0XR3s7UyT2SyeRGGbKA7toznvnOa9DCujye/bfyPPxCq390c0Gjk8XNj/wB9
pXV/snl+Bz/7T/VxBDpAPNzY/wDfaUXwnl+Af7T/AFcmjTRAfmnscf7yUXwz
X/DDca627eZmFtMPj+MaO1qyLpO2X7Ntxv8AM77e+MV4s9ZyS2uepC/lm97F
eSbS5PFNqYbf7NbKNswnk3BnCNLEnj8+nSnTa57S2HO/JpubHl6MV/4+bHP
+8lexF4ZR6fgeXJV3L/hxhg0ftc2P/faUf7J5fgL/af6uKsWjjrc2P8A32IH
+yeX4B/tP9XLln/wjkc6Nez6YYQ3ziQoVx71hinR5Pc/Q1w0avP77Oe8ly2M
XhFZLy3a5shPPiON9uRubbjgsODx1rzN1qei9HoO8M/2c1pdC7e3jbzgUEX
dtweMn8K6cJ7Nz/edjnxTmo+4arQ6MelzZD/AIElejfDbP8AQ4bV7X/zGeRp
Gf8Aj5sf++0o/wBk8vwD/af6uPSLRgRm4sP++kovhfL8A/2n+rmV42bQl8Oq
ttJYPfm8gKbNhkxu+bGOcdK87Fyg5rkWljwynye8TeM5bIRNC9s5vy+5Zw/
Cpjldv15z/8AXrm2Om+tl2L0K6O9vAzT2Kt5SZG5AQdgzvn1zXp4VYflvPf5
HnYh11K0Nvml0Ojnpc2P/faVvzYW+tvwMf8AaLafqllNlz/x82P/AH2IH+ye
X4CtifP8SaOPRAfnuLHHuyUn9Vt0/AaWJv8A8OdLO1g3h+y/sk25tw8oP2fG
3fsj3dOM5rypvdLbmPUjdxXNueb3E2omwuYxOdNE5Z8ITGJCAOT64ArPoW7
tlrQ7zWtPtI5tPgke2MpZGMZKlsBCP8Ax9cj12/iCavr/VixPc6+zPf3Fo7i
XEzyPGSHCK65PPTDsD0/A80Al5k2oeINbtLQWepWUMdrIm1YJYivAz3BDdwO
T2FAeT2OYt45biTy4AS2CSAeABzk56AetS4xe6NFVmtP7zvPAWpX3huO5Wf
Q7y5WRIZNmVYMeApyPb6iuiinWITi4RWh4OZZNHH14VpyacWuvZt9n3OH8SG6
uVutQng8pLp2cAcAFjux+RrGSTd2j26c504KnGTslbck8A/8iZqX/Xw3/oK0
dSWubRmvq2uXlxokdtdWLRwyRIkU778FFIPy54xx2q3N2seZRyqlSxDrJu7/
AM79iWx1bxHpcMMcEUsQ8kCNmiOdmNwYH/dYc+mKlHqP1Gxya9YzIDpzAhtq
K0THDbjKvOckg8jJ6DkGkD2sQa/repTxPYavbW6yRkbcx7GhxnCjaQMDcRgg
0bjvZq3Qx7S1urzcLaN5cEAhfU9B9ep+gJ7UnFdjT20/5n95sPBewWEjtpUy
yOmWzHO0DO0nGO+MZzXJ9Tg6vtLnUsfP2HsbL+lbucj4stp7W02XMbRseQD/
AJ9QR9Qa6l

Subject: Re: Levels and summing
Posted by [Don Nafe](#) on Sat, 21 Oct 2006 15:20:41 GMT
[View Forum Message](#) <> [Reply to Message](#)

+H8zaPcXVz

du6lChiM5OC2TjGf6VxY1qy5EdOGWt5Gp4p8Q3OpzzK9mIRm6tNKWzkDsPyr
yXJyZ6Ebl8Z8fXS3niq1mjGAZkyPfdXdQT9m4yOOS1zaHp2t2j3V5YBHcRrG
+/YxAzu74r0cLyJWkcdVSvoVZdEjIOZbkem1if61vVIG37uwpkplx7nS7iMkx
tdkA8ZZv8alzg46pXH7x6P4a119F8PR20KmW5mtwJYy2G25ODz15zXjYmTU+
byPQw6VjmdX1hpTPNcW4giEPkxxA5wPU/wAq5oXlJNdzeTSTK3grn4fWnveX
X/tOvUi3ynBZXZw95j7TJ/vVmr3N/d5DrvBxn/4RTVhE12ENz0imhUH92Ozf
Mf5U3uZwsk2y78JLGC/1DXILyK5ki+xFmSAqHP7xemeKmexthJNTfma7+FNC
LEjRPE+M5x+6/wAKxuj0beaPNfFNpbWOr6pb2UVzDCjjCXBHmA+Wuc7eOpre
CPMxSakdX42+0HR7DzTeFRDHxJLCyJ5fReRQt7Gbd0cBef8AHP/LALtN7mq5
ORpmr8P/APkSdS/6+G/9BFUznS1KPcVOTzeryuKsdrf/AGj/AIV/plLXpjFs
uFMsJXGf7o+bH60tOaxnf3bHUfDHULKz8A3K3euTaQz6g214nKs3yJ6Uqi1O
nCtl1n1nSfLYp8QNRdsEhftDDcfrWetzuc42eiPGvD5IPiDSjmXzTcocoVDk
7s9W4/OtlseRV+O5sfEDzf7XzM1w3J5mljfv6pQkEtHC+lv+QcfrR1NKvLK
KUTr/wDmRdG/64r/ACpvUyhbmVzEGfNj27t29cbcZ6jpnj86RpWUeZOJ2nxJ
883iec12wz/y2licdP8AY6ULXQzk1sz0jS9HuLzwb4ektdN0O53WSbnvYyX/
ADBrGa1PRw9nG12c/wCOtFurHwlqc9zpPhyKMR4320beYpJAYpM460R3Nayj
yPV7HFfD4yjhHcmE3AP2OXJhkjQ9V6l+MfStnseRHRmPr+8atceb5u7d/wAt
GUt+a8GjoWmnJXOV1j/kJWH/AF2T+YpxHW5b3R33jb/kIJ/u0mFHITbZX8Dm
T/hLtNMJm3bn5hZFb/Vt3f5f88UbInSM7InWvMPi22MrTkmZMGV0Ynkd04NF
tAUnz3Ov8Y+EbZteu3fxNplu7SEtEWIBX8krB3PXhNuOzOJ8TaFFpaWc0Ot2
d+TKymOBnJX5Cc/Mo4q4M58XzKPNqa3gjzx4Z1gRNdhTOuRFNCgPyDrv5P8A
KtHocEZtK7ZxsmfNfOc7jnOM/pxQ79C6PKpNyK3hH/kodr/uv/6AaqJIUspN
o19d/wCQpcf71S9zaHLyM3vh35wbWjC1yo8iPJhliT+Jupf+IDMouxD4T1xf
DnjNdTnhklMlIGxtuSWRIGccYyRRZtFQlafMzox8WJ5bkxR+GbF3wG6DuT/h
WXlzt+s0+7OO8V6y3iDVjqMlqlxiWLyUPA2knl/OtYRstlXFSNRpq/zNub
z/8AhXWmAteeWlj8vnQ7MbJ/AA/e/rS3Zm5e7ZHEv/q3z6Gnqa01Hkd9yx8L
vva//up/7NTWxzWWxHN/rH/3jSR0T5XTSR2eh+efh/II2vNhn14SWEKef7p+
Y/5xQzNP3dCPwD4vXwraauPsQvJrsRBEfG35S2c8+9JptF4eootuf4GxD8V7
iYOU8M2JEZIJxUKDOv61Ttpc8+1SY3d9c3Wwo1zM0uxeSu45wK0SsjiqzU5X
R1/xK+0GelzNdsB/z2lhcDgdk5FIUndHnmq/8eEvrg01c0lyunbqbvhT/knl
/wCur/8AoRpmNNK+pmSfcb6Gpje9jWryvY7nxZ9oPhjSw7XhQW0XEksLKOP7
q8indXlvpYs+HPiEPD/hK102LS4rx45JJHaboNxyMc1Mots3oVoU4tO9/lfd
fEy41DTJYj

Subject: Re: Levels and summing

Posted by [Aaron Allen](#) on Sat, 21 Oct 2006 19:45:17 GMT

[View Forum Message](#) <> [Reply to Message](#)

Xma6NWMHTtUuNKuL0KXDTr5biJ9g4cMeBxjgj8a9CE+aPMuqMGUv2Zsap40m
vY7gi1RJZgwyxDqAWjbGGBz/AKvvn7xxgACqi3a4XRzvhq+Op/E2+vXTYZoX
ZhnOPu0IR6B4A8FDxp4iliu3S3srbc0kir8zjOdvoT15xn9BXM5c8uUtLQ6b
xV4D0vSbiNLX5oJMqjg4IOM98ioqYayupP7y4TitzfUbdIkuxCkW9W2Nxxkg
A9vTPH/1ucxRquD5WwlDm1Rd0fxZcadZRW3lyTlkTRDdKcKGdWyB2OF9xzzx
xXfd2Mbq5V17xXJcWNwi26rE9tLCQcFvnZjkHGCfMOOny9qEwehD4ILD4fna
AWFw+Ay5GcjQDUynyJvyBas9b8B/Cyx1Hw5/bWsTCOW4YmCBB8q9xnPP/wBa
ueMHU1voy/hOY8WeHbTS7W62qN9u+1hnllznkcc1jUpypzvFvY0i1I4a6Z
rK8tZINqLEAUaL5TkHOSepPv710Yes6is+hnNWdzoG8bySKFmtmcCR3yZckl

ndsEkHpuA4x0/LfVMjzRwvjrWJdTjsl541VoriSTcqhf7MjgDnK5z3zTd3q
JM9C1Owm1XXLbT4EjZ7gBMsPuc9QRyO/61hXqSjZltaq56Vrnwq0nQ9K3Qz/
AGm6hTdMXOM4GTj0odHnWrHc8t8RaZa2WpQxxqhDLvjL/hwcYz1FcalOi227
q5tZOJi6NrE+j3F1jzMS7Q6o5QfLljnj32kf8C/CvQjLnjzN7nNazNLUvGEt
5BMotkSWQEEth1GShxhgc/czzk5PtVu1h9DC8l3n9o/EfWr0oUNxHLKVznG5
wcZ70O2lhl9C+HPgdPGmtTm+kS3sbRWZ3Rfmk56eh+vWuZy55uKZdranQeKf
AumaVcrHbkGF1by3B5BAzznioqYbS8ZO/qVGSeh5RqEKRQXBhSIMr4fjJXBx
x6Z4/wA5zNKo4yUZITirXL+meLJ7HT47QpJliW5gBeU4UFy2QOgOCBzkccgj
iu9tNadzBNFLxL4pku9P1BPs6rFPbyRY4JXdKZOuM45xjpxmk1fYA8IFI+Ht
sUCIxM+AwyM7z1FTKagnJ9hpXPW/BPwp0+68MJq+qzBLm6y0MKg7UHUA5OfT
v0rngvae820mU/d0OR8WeHrPTbWciNd0UnluCRgj1BxnvWNTDypy5oSf3mkG
tjXnfTtVs7iHCiAqyeX8pODk5PXJ55/pxXTRq88dd0ZTjaRuxeN5AlustqZ
PJcPuM2Sx83zMkkH6ZGO+c8Y30Tv5EvyOF8V6rJqNzosU6KGgmzuVQA25geg
Htn8aGraiPQ73TJtb8SQabCIs3BUGRx9znrke2fb8cYxqztaK3ZaR6P4i+Fu
kaFpha3kNxCuZt/BPrj0rOVC61bv5BfU8t1/Traz1dYo1jb5d6GTnPsQOvr
WEZzoSSk20bcqaMnw/rc+iTyFRIQ0kbOiuVBKSBiCBxzjH413wafvLYwas7G
hfeMJriBIS3RJGKkkkOBJ0BB74weTx1NV1E1Y3vDdz9t8lfaghTz9SvZdvXb
uKHH61XQDGPZPEywSTW+z7GkW/KtCQE5G45/i4lz97jHapA6/4blx8P8AUNjO
M3H8MijS0xrw8bT5p3Pic+dsVH5fmzyvUc/bJc5++f5169BWpxXkj63B/wC7
0/8ACvyNnwr/AMgTW/8Adf8A9FitTpOeT76/Ws6v8OXoZV/4UvRnsnxLaQ+G
rPLSYEEfWRWHX2rxaFNqun/W58TgH/wpfl/2488MPiU6K8loE+xrbmQFWhwF
HG485DDGMn5uCK95H3a2KHw3L/8ACI3phIE2o7SSAAcLjrwPxoA0tYTxFDp
sx1LaLJnEbEGlGEYIVdvlAwDheBQBpXzz/8ACvdKUyXRT7Mvym6iK4/3PvAf
rUdTPqcQOtWaHRyf8iDZf78f/oLUAZfh4sPEOlMuri5TBjdUYc9i3A/Gk9h
PY3fHTXDa9GfMnMgf5Glnjkwc8fMvT8amJMDF8bw+l4/Ddw+obVst6xuVaED
+EhBtPT7pwOOAT0qyza0Fb6Twt0S6WEN0YF2himDwP7/ABnofw/lAzdeGsoN
PTWCcMRLB80e5gdvzEjk8BeW9BQxPY3PiU8zXUZlkuXGf+WtzFL2/wBjKH9K
hbkROGk6L/vL/OrZodT42+9p3/XFv50B1F+HTSL4gnMTzofsUvMUyRnqndxz
+HNTLYmZXmW/l8USLYEvdSFE8KtbvbJ+U/zpx2HHYwPHCayl7ox1kkrJlSk
JZkJYHb8x28nl28nsAO1NDR3uqx6xJfsNFI3jaCQ0YcEkAY3cjJO0OucGgDN
0M6gvxA08agWS8QspEEkMe0CJgACPKHGOLJky2KHjFpG1lzK8zkjgyypIT9C
v9amIQ2M/Qv+Q9Y/7zf+gmrGWfFf/lwXn1X/ANBFAzofA0ky+GtYEctyq/aB
xFdRRg/IP4W5P8qzluR

Subject: Re: Levels and summing

Posted by [TCB](#) on Sun, 22 Oct 2006 00:09:27 GMT

[View Forum Message](#) <> [Reply to Message](#)

P+PS

hylbcair2aOZ8Salc6hZltyU2wUjVEChQTkjA96iXRtladDQ8G/8k6k/wCu
7/0oW4dR1nr19aWkNtE8XkwligaNTtycnkinGTi9BSinuWD4q1MjmSEj/rkt
V7SXcl049iJ/EeoP97yD65gFLnl3HyQvZmnqV7Jpttp15aappl3PMPM8qCD5
7fBx8+VwDkEd/WnKTBRSDkjzvxTI893HNIQXkl3scYySaixS21PQPGLtHf27
ofmQBI+oNICofFop+Y8m+De7bmbyV5Pr0rRTla1xOEWI3ijUmGC0P/flf8KT
qS8xKEexPpOq3Go6jBa3F3Y2SSnb588A2J6ZwCcds4p80ujFyx7EGs6lPC19
p0N1a3FszBWlt4dqy7Tnl4BxmpbfUuyS0MX4df8Al5X3/Xs//oS0rArs1F1K
506/vDaso875HDIGBXIOOfcCmu4O1rE6+KdTAAEkOPaJeP0q/aSvuyPZx3Gt

4l1Fx8xgl/64rS55N2uHJHsaFjdNe6VfXk+p6ZbS2+CLaW3/AHk2em3C4PPX
OMUuaT6hyR7HK+J9RuNRsQ1yUlii8tAqhQq5zjj61Dv1L02Nbww/AMk3h9fM
k6f75qg2YWviC/traCCN4jHCCI90SkjJyeopxk4vQHruTN4q1Mg5kh9/3S01
OV9WyORdiN/EV+5O/wAg/WFaXtG9mHlrbGpql9LpJ0+6stV029nmQS/uIMNB
6BtyjDZzx7e9Dk+44pLZHnWuO0mrWUjfeadSTjHO4E1MdSkd/wCLpZLfwIZY
TtkjIZTjOCdmluMqjxTqW52V4MsSzEQryT36VaqSStchxTeoh8T6kerwnH/T
Ff8ACm6ku4vZx7FrRdRuNT1OG0ub3T7FZDt+0XEI8tT2ztBwPek5S7j5l2vY
patqc4W706G4t5rQuMyQQ7Fk29GHAOPrSevUa20Og8JyJH8N7ZnZVBu7rqeP
+WdU/h0C138jCktdLZlb7WgBIZszL93BycfXFefKvVjft8zzpYiqpSjba9ty
xYz2+la0zadqPIFU6iZTn5sEHPBGOCvNKVSpR9+PXt5EOU6IG8opu/byM/xL
cWrSxTRXq3Dvkn8y/LgL2HHJJp8AnnTCOUVyuNvkbYKVR+7KNl5KxA8OnmBJ
ItYswTGGaKRZN4bGSvCEdfeu071qb91pnh1bRZrbUxK0e4TKZ1HARjkcd2KD
jPU9eoBJ3diveWmgtZ3M1rdeUUIcmS5VtPljPIC5bO5+g42e9Azn9WSwh0uR
otTtrm4ZsCOAPgLG5JLKO+P1oAm8BPB/wiVzFPJsVrw55wcYWpqNqL5SKI1F
uO6NNLLSzoWa7TaFbAE6/f64ziuGWlrWSS/M82ri69laH4MtaJfw2JureDU/
LtJJdsiiRCCo6HBB5PlyPSorxlnK8bu3YMRzzcXy3dlujB1Ka1XUsC7EsbBW
aTIY8gE9PTmuzDyn7NJxt02O3DTIKNmWL1tZ6S+qwxNrtk9o0wUsnmB9mev
zIAOPetzoNY6d4bS8tHF+ZbKbygcXKKyM5+YdM/KpHUdfigDNvLXSDYWc9t
fwW8k4DHZpt4GVyRhFLLg/LyOevFD0A5jxeLOGxijtL2K7YpmUxhgqtuPyjc
Afuht06k0LUFqdVp32S48N6LDczKuLVf4wvOB1J/Gsq8pKpu9zHEVJU4qVNX
dxsdnpZhldr1Nw5Q+cvK7Rz+ea5fb1XJRtocEsTXU17mj8mX9P1OJ9Hjs7jV
tlvgbFMqHaxOD2yAPr3zWNSEva8yivuJre051OMFf0Oas2sprxori8S3i2vt
lYEjcAdoOATgnHOK9KDbik0epTbIFOSszW0Sz0WW+KajrNsYNgw0BcEMXVed
yDsxPHpzirLLc9l4etjMst4ZNys8Trcpwu6NVJGDnh3OOD8IAWKOr2emQ35j
t9UtYECAlZpGk53MOGjQg8BW9t3tQByPiM2ya7bpZzie3SdQsmCNw3dfWhDa
segawmn3WoTNc3KptYAnzAAB34rnq1JwldLocmlrVYNWjoZlzb6dBp6SreKL
gEbgJIODxxgfU/IWEa1ZpprT5nNDEV5Sd46W7M0ta1GK908rdar5kkaHYpkQ
7IX7oJAyc8Hk+tZUouM+blX3GdFzjWvyfh5nO2AsbiCYzajBazKV8sSh9rqd
245VSQR8v516kfl9e7bujc0PT9AnhddR1iESmQqjROVXACH+NQedxHOOLari
x2ehgRwNMXvAPmxelFZxCGKjAy5K5z2oKasZ72ukrfzq2t2iWiSuq8OXZQS
AeE284HfHNC3EYHhOZP+E+tnZgF2PknP9w0XA6e6g0+YtJ9qUTOScGZRk59P
pXHUq1oyatp8zhq160Z2jH8GOBsdO1K0m0+/2uAWV1mXOQuRg44yeOayc6lS
DU4/gY+2q1lyUo9ewnii9trmMXLaks9xvAZdyjrueyKAOwH/AOujBxcZOPLb
5DwHM5uM4W+RmwR6fNaQyf2taQTYIkimEny88Y2oRjHvXop30Z6aTu7m9ZaX
4fn02Jv7VU3n7syJ5qqCGb5jyB0QMf8AOKFqD0lo7bw/PbM8c5jZLcO266Tg
nzMnG0dCifL1+f2pXAXLiKwjsZ5Dq1pLMEHlxRCTJJlzksgGAM9/Sm9A6XKv
w5mjRNfLsFDCPGf+BUm3a6E27N

Subject: Re: Levels and summing

Posted by [TCB](#) on Sun, 22 Oct 2006 01:07:49 GMT

[View Forum Message](#) <> [Reply to Message](#)

+0vF7o7nxJLDBrtvLdQ+dCvLRnv+fX1xWG2p0eQah4mtbjSdQs4rWRPtEu9C
cBQNka8qOM/uz24zxindvQGkjndPRprlYUiSVpRsVW7E9Meh6fy6VpRp88rM
yrVORaHs9x8H7fTdDgea5E2pPGJHjHAXlZgGumM4U20o39Uc6pzmuZyt6M84
8RaNb2M1tsBMU43At2l6g4/+tWk4U6kdrehnepRd73XmJ4Xu9G1rSp/DesQX
8VxZ3E10TZuqIVYqNoznpiuOS5fdO2M3NKcTPI0XwEkjI0XilkHn9/H+fSof

I+hp dN7DP7I8Af8APHxH/wB/4/8ACHyi9BcqR0fgj4ceEvGOqfYdMj1yNwhd
5J7IFVQPXCmtvZL2fN5mTq2nyeRs6x8GvDGMFPNk1WQO+wMI0p57dUpQipOx
aLY4zUvDvgWwW6MsPilm2JDqtxHnA9OBVuhq/lylXUZJdwtfDngS50SLVEi8
QiCTICmePcMEg9vasLq50dLIY6R4BPWDxH/3/i/wptoSVyVdO8CrbmBYvEYj
LZ2ieLr+VCUG011FJ8sW+yO58N/Bfw3r2gf2vbtqsFsX2Is10gZsemENVOjZ
2MqdaMIsZOt/DPwlpCXTXC62/wBmwW2XMZyD3GVqlSi4t9i+dJ6rocreaV4A
tLuzgeDxlzXThI2SeLGSQPTPeIOCgkvmTSrqpeyL2qeGfAunz+VNH4gZiM/L
PHg/pWba6GqKn9keAc48jxH/AN/4/wDChA0TWPh3wNfXcVtb2/iNpZWcQPPj
6k8dvpWIKHNfylqVVTtfqeiap8BPD9hCWml1F2CbzGl2pl4zj7LISHzX1Ry
Gr+EvBtm1rDcjXijR5jK3EeMDtytaewSa80ROqoRcmZGjaF4D1S9vLWGDxGk
tqMyb54ueccYHtWUkovIsXBucU+6GPo3gFHKmHxGSvB/fx/4VFOlUbXRDf7I
8A9PJ8R5HH+vi/wptp7FO50/gb4aeE/GV/Ja6YmuReWhd3nuUCgD6KT61r7O
0OYxVW8rGnqvwc8L6Y8SyvqriRtitHdJjOM/3BSjBS0Lczi9R0DwJp8FzJLB
4i/0dsOq3EWRjJPsr9hv5Gbr2aiSW/hzwi+kWuqpD4gEUvzIpnj3DBx/d9q5
0bWalrjTvAlxIZJlvEjMec+fF/hTvDqPlclqRjR/AOCdXFn/rvH/hQoQk0k
S2oJysd/oHwU8N6z4fj1eJtUgt5GIRZrpAze+Ah+taTpqnKzRICsp62MTW/h
t4R0iO6e5TW3+zsA4S5jPXvytUqblG5cpnNXGk+AYNSs7NofEbPdsFR1ni25
JxzxU1afIkyaVZVL+TLeo+GvAunz+TNF4hZv9meP/Cs00a7u/kVRpHgHtD4j
/CaL/ChPUHoXdE8P+CrrU4IbC38RfaZW2JmePq3HpWIGnzNsyq1eSx3ut/An
w/pqySXE2pSMib2WO7UnpnunXFQ4c3XqXGSb2OK1PwX4K064ihnTXiZY96Mt
xHhv/Ha2+rpNLYM51oU020Z2iaF4D1ea9jgh8RRvZ48wSXEQ7kcYHsaxdLK1
jWL50pR6objRvAKsVMPIPIP/AD3j/wAKV43sP3loxP7I8A/88PEeP+u8X+FF
1Yeh1Xgb4Y+FPGVzPHpya3EsCeZJJcXKBQPTHT/kVq6VoJmKq3m4l7Vvg94X
02SNJn1ZxISAUuklyB/uUU6XM+XyL57L5nH3WleBtKsrt/J8R7VbbKqTxZGD
j09TTdK15dtCPrFpJDX4a8CnSbbURF4h8m4UMo8+PdZ68Vh7tzXV9Cp/ZHgE
j/Uel/8Av/Fz+INyitLCd7aCjR/AJIAg8Rkn/pvFz+IUIGTSiDm4wbfY9C0b
4I+HdT0C31eOTVIYJ/8AVpLdqHYeuAmBVzp8j1IhWTSdtzn9a+HXhDSIriS5
TXGWBwj7LID17/d6U1SUo8w3U5X+JzF7p3gC01G1s5IPEjPcMoRlni28nHpx
UVKfs7J9RU6qq3a6HeS/B3wvHbSzM2rFI42kIFyucAE/3PQVCCv0NS3onwd8
O6xp7C2l1RIIjba9yv/AC0RZB/B6MM+9ZVK8lu1ilDmLw/Z90Bv+W2oc/8A
T0v/AMbrNYmncfsNRx/Z70LGfP1D/wACH/8AG6p4mmEqV9Brfs/aAP8AltqH
/gUP/iKn61TWyY1SaWhGfgH4fHPm6j/4FL/8RR9Zg+jGqMn1I3+A/h5Rgy6k
R/19L/8AEUfW6fZj9hIYfgZ4cGf3mp/+BK//ABFT9cp9mH1eRFL8EfDSqzNJ
qhwmn/SV5/8AHKX16nfZgqE0y1Z/BXQda062vln1MRSr8itdLkAEj+57Vf1q
lLowlRbZOP2fdBOD52of+BQ/+N01kdyPZTvfSkf2e9BAGZ9Q/8AAof/ABui
WJphKIOSuMf4AaAos2on/t6H/wAboWJproxqjKww/APw+B/rtR/8CI/+IppF
U+zGqUiNvgT4dXrLqf4XS/8AxFL63T7MfsJd0Rn4G+HQM+Zqf4XK/wDxFS8b
TXRj9hPuiGT4TeGtCKapv1VmtHWVR9oU8g5H8FOONpSkkkxSoNq7Nb7dbXV7
JBaWWtXtyq7yluqMcZxnpXW+Vu6Mfh0uXGtW2pt0bxI5YkEC3GRzj+7zkc/
h+FCcRu8kJHbO0oV9F8Sqpz85twQPTgLnnpSbiCILZmXqmradpE9vFq9prlj
52drTxquQMZOMcjnt6U9BatmcfGHhz5MHVTkkHhPIHbt3p6A0+hpafroIXtq
twst9GGJ+WR0DfXpTUImNSoo+602yd9Q0VUJ+0XTYGcCRMn9KbhFErEXsuVk
XgPxNo+sePLLRdPh1Fb+USBGuCgjGEbOcZPTPapNkfU1Z

Subject: Re: Levels and summing
Posted by [dc\[3\]](#) on Sun, 22 Oct 2006 03:01:27 GMT

6ntmgEc1pet3FxcFLq5WJduckhfwzRd9QSTZ6P
4am05fDI9dzL/aEqnDBCD5Y98dPrW8lQ5W/l+dzPE4unWiqS0uu/dnmvw+1h
7H4jelptKuHaAwukTN1Kb1x/SsWe7SIKVKMp6PQ6W0v7a9srhrjUFj1JklkR
GkVFJGQq5JGMnmpNb6mcmoPH4h063nu4vsE3k+Zls6Ntyq78kH5cHcOcdKYE
uuah9m0lLm1njEpn2bFnWQ/x5BA6AAJg9DuOOIAfSdTNzDE11fJExbDAsAR
TurkVL8rtOI+Ks2lWvgt44o3jla3DQ3S42yvkCajqCCfpit6kKaimnqfO4L
E4yeMlCa91X79/u2OZ8Ja9eQfDHTbQShbfe+ScfKDlcnJrnPpTYv5rR3hfTN
Tjkjbz1k824jQqygiPgn+JgDn0PagDO8P6ktxb3n9p3aRyRzQop89VwjFt7D
J+bGB0z1oAp65q9xaav9nhmQR4QvskEgRiAWAYcEA9DQB1fgqWzu9bjS6u0n
GCVhDqS5x0HvWtJQl8R5mZyrU6LIRV38+z7HFfFS+tv+E40l6ekltMlyvmws
MbSJBtOO2R29qVVRTtEnKa1epRvXVn8+y7nY6jry3/iB/wC27wwwrGuCuOSX
Ve/oGJ/Csz1TD1u8ltLeaW0vbeYJPPhcXMbMYyBtbAOc5zn9aANG3urWaziYX
cW82aSyE3KAhtpL4XOcQqBt6kE+IAHOaVrVxcTOtzcEoXIYkLnmgD0fw/Lp
ieFrm5mT7e+/a7lQfLHfOOnFdMYw5LnzeZ4nGQxEIUK+W67932PNPhnrMth4
v8Ty6ZO7wsm2NnHLJuOCR9MVzu1z6Ckpezi572R0dpfW15pUrvqCpqrRvll3
lRFzlwq5Ygfwg8/3vpSNckl+U8TWtrPeRnT5dpMizocAryCQcLzng4oAXXtR
NtpkFxazx+Y8m3as6ydiWBA6bTtAPfPFAEekakLiKFrq/Sik/OC4BHNNWvqR
UvyO29je+MU2l2vhJ4lYpIzZErQzgDEXJGRnuMZOfat6kKajdM+ey7E4yeKl
Cony3ffujE8Na7dr8OtAsZJ/LtS21mOPkBC5PNc7aWx9JaxoX09tJ5EmlajE
0ciT7lkuY0KuqZjGCE5B5/lQDKPh/UkubO4bULIFmSeNBmdUwhzuPJ56AZGc
ZoAo6xq9xa609tHOoiUoGKuHCMVBcBhwQCSMj0oDWx1/giSyutY23d0lztUl
YFdWLnHYdzWtJJ7nlZrWr0aN6Ku7efZ9jhviBqFt/wALK0CTTQ8DpciZYW42
OJOPzGDjtSqJX0LyudapQUqys/n2Xc7G91tNR16f+2r0wLtrVK4GSzAZP0HN
ZnpaW1MHXL2a0glltLu3lC3UiALcxuTF8vlnAOcnLZ47c4oHc0zdWzWbPHdx
71skmY/aUzuMZLfL1yH2rt64YnGBQl57StanuZJFublywBlcsAD+dHXUNz0j
R5tkj8ly3U6m+LSbZJkIPljvkjpx0roUKfK3fU+bx2JxkMTCMF7vMr77XZ5j
8K9auLDVvFT2U7NHJtAZhy7mwTXOfQ078l+p0cN9bXWiyylQCDVxH5gieVE
Uku4xljjoop/AAIUFrYqR6hs8VC0nu4jPz72WRZ0lYbWK5bOASQBg4PNADde
1JrXT7Oe0ul2eY8qsyyZ4BblHTDEqPUciheYC6NqCXAtmvNQjIDH5wXAIGfT
rTjbnt0MqvMoScN0manxun0228MyQQQSW9yoQxSADE3PzDjqMHOxFb1owiv
dPCyzE4yriJxqpqKv37ruUNC1y5PgnwxYT3Aisz5SNIcfu1JAJyfQZNc59EW
r6e3lSOXTNQiaOSF22y3MaFJAoKqQTkd+TQBT0DUkudPke+uY0uBcBAGnSMB
duQeT3OBkdOtAGfqWrz2+uSWsdwPIWQKWDBgp/iG4dcHlZ7UAdp4EksrrU5B
dXCXZSMIYEZWLCdhnmqtUYS+18jOKmlp0uagrv5+fY8x+Jt3a3HxA0oWAeJP
Mj82Fv4H39PywfxqJ8qlaJvlk6s8MpVI73/AXc+hLz/kD3v/AF6S/wDos1n/
AJnoF/4b/wDILuv+uVI/6Sx1xYn4kdFLY7GOsDQmb7lUlgk6VAys3SkNFaak
y0VX6ms2PoU7n/Vsf7prPqCLfgn/AJFDSv8Acf8A9DaumOxEtzol60RDHydB
QwRXl6VBRWfpSGirKeTUorN0NZsZz3jH/kXb3/c/rRT+Neon8LPM7pZHj1Z
li/mFlsbM5+97V9FQS5lfueXWb5HYv8Ag+zt3uphqKsw8tflEzsoJ8xN3Of7
m6vVqqioq1vwPJvW8/xMK/tJF1Ob7L9p8gTN5eN2Nu7j9KmoqKpXVr28jWm6
vMr338z1tfEFtaaHcWdlD9qglDx3McWFIbJDg898nP1HavicZUqxqu2z/wAz
36EVy3ZwXifVReW+pXF7AYRLHsSMnkYzy351hRi/axce6/MqSVmcp4VN0LOK
GJ7dbecszxlUnARAWGCwXkHGeD1wRmvpEcZtwreXXkXZI04PmGGFgr5dWcNE
cbxwrAjufkO4GqA5z4CAj49aNu6gS/8AotqAPuWkAUAlaAPn79oP/kp3w+/6
7r/6OSvWwP8AAqej/l66PwS9DotW0/U762ibS9VewKahdecBGrh0898/eBIN
eTNO5zcyPKPiH8mp6+GfOJYwWb/rIHfY/rUEvucdpHg7VtV8x4l447ZGla4d
/kOO4POa3hQlJX29TzMRmdOILlJfZfaKvb8SPxDpEsF0wjtY4YkyA0bMyP8A

MTwT7EL+FW8JJK90bQxqkleLV11X5mQIRG8BnfYsnJ2AMyDPXGRz14yK5mmn
ax1qSaujqbjwdGkc7w6kWMUkyYaEKT5YbPAckZ2HGRj3zxSTK5bq7RxPxFOc
adbxSC9ius3UsB2KRjZtOTnpnd07YoBLITsrHX+KYYuJreKLaXEW4KTy3I4A
7nnpVR5m+Vlic4whzyehZs/Bmo2dsb3Ura2C7crbzSkO/IOOPUcYz3rdYVta
yS/M8xZrGdTkhTk13S0++/z9DmbjTrmGYRyRhHZtuG+XGfXPQVNTDzhv6Hb
TxMJuz0LGkadBeyXiS3TxmCPcjRRbxJ84XqSuBlhz6VhdtanS1pdbGzqXhEW
C3LJqsWylN87JgEho1+8rMOfMHQnGMHByALRXuJ6rVXOd8M2Q074m3tosomE
ULqJAUaw+XkDtTKvda9DRi0a/wBZ1Rk02ETs7Nkl/wBzBx83p6/jVU6bm7I5
MTjKdCN5vXolu/kaGr+F7nTLBIXgtprgks8sDszlMjgGP8A9VbrCSezTOaj
mKqK7pyXqrfqc01q6LKzIFeEO/3s9gO54z+FY1KTPuz

Subject: Re: Levels and summing

Posted by [John \[1\]](#) on Sun, 22 Oct 2006 10:45:35 GMT

[View Forum Message](#) <> [Reply to Message](#)

6Y1OWEzS7lsXWg31vZxT3DSJbSfcdopNpzzxx
7ZodFoft03YqeDNNms/Hk0ckscjXFkZVfcQCGcDktj0rNqxpj6A+F7WHhnnw
/FcTxHdOrSPKU3YY9COOR249K7ppRpRS33PmsFzV8ZUq1teWTik/J3TV+voZ
PiPW9P1PVI3tDvKo3nSBcDBGAvv3rHD1JKp72x9BJKcfT+rHjl2izXFzbKy7
lIOxi2Acnux6fjWtRqpGXk2c0YypVly7P9WLD01zJeGztp/MnV/LCRI5ywPQ
YHPPpXMqTaudcqqjJ9iHU/D97Jl9jLP5V04CgSo69eRzjoc59OaTpvcSq87S
Rr/DbTV1HwnpdvNtMLXhDrkbmHmEkBep6dhVUIp1FfucmbVpUsLP2fxcr62
Z9CXPiHStJ0RbCULb44YGP7wwMdu2MYrWu2pyS1ObKKVsJCT+JpN972V7nkH
i64trnRb2WBfLTzvMhVuMjl/nVUavua6Ho1IKSSSOENr9sVrlJl4hGm+Tcee
oAwBy34DtUV4qbTXVGWEk05KXS5ZtNC1C5gkmtXmIjjGXZl5CBgFuePYn8zW
Tw8kdCrps5vXtKljFneidJIY7qOMrhgQWJPCexqJR5NGXGSm99j3jwRpsCeJ
LnU7mNZXihQRhfmC53E5xka8Y55rrw8OWDI5HzubyqVMVSoq/LdN9mrtNHTe
PfFGlahBLBGPMIICxRCMgof5cVzc75ve7nuRpxSSSsraWPHPGskY1mF1lcSw
hGHUkiu51U5KPeJhXg4x5oq2pz5014/KZblFExYxhcscKep2g4Psea4nRbk0
jppUtCL8kT3ehX1taxS3TSRwSf6tnik2njPHHofyo9i2rDdeNreZX8DaZNZ+
M9Rt5JYnkmshlr7sKQxUjJbH61lZ7dtC27K62sfQfw0l0/wt4Yt5JotjTQlZ
MY84cgEN05Hbjpiu+tanTgl2TPnMtXt8VvrVtbTcVfok1bf9DA8Q6xp2o6p5
loAwEbCaQIQCT0HvWdGpJTeulj35U1JfM8eliFzJLaqyF0IKozMApye7Hgfi
6VVRxqU2numcyvSr2ivda/G4+30a5nu2trWczTI5QKiOSSM5xx9TXP7FuNzr
lWSK2r6BeSGayknEd0QQUIVwT35yv4/ISISaQ41Uzf8Ahrpqan4Z0CGcBoDc
HegILMAzHAXqenYVeGSIUXNsjz83q1KeFm6fxNNfgz37UPEmladoyWEwWDbk
Mvl8OO2MD6jFVWbc21tcjK8OoYeD0u4pvveyvc8e8YXEE2hzSQql1E5kiRuP
kzxx71rGvanZ73O2rThJ6rp+JxDWf2oSXccscSxqGcseckgDAHJ7cgVniKab
jbrqThW1F3ez/AsW+hahNay3Fu8r28f33WOTAwM84HbGfasvYNGzrq5zuq6X
LDf6TeieOSFb2KLaAwlJOehHtUShymiknqz3nwDp1tBrt5ql1EsskaoqYwyh
cZOSM4J9DzxXXh4pUpT6nzmZc1bH06GqhZS9dbWfS1jf8feJ9L1KOWGHMk5l
EUyjlZonX0wK5+eXOpLoj3YRglyxPHfGTxf28CpDrPHtbjnPfiuxzjJ8vdfm
c1eny2nHdMwjpx+Vi5RfOXegUlVlBIBO0EA8Hg81x+yc20ujOtVfdTkT3ug
39pDE120sKSAeWZlPAdxkY+X0YfgaHRaBYhN2K/gPTZrPxPrdpLJE8htkfcX
2rhhuGS2PXvWezsy5ytFyR9D/D+bT/CnhiBZlvLaSHcZmillcgHPTv0z9K7a
/uRio9Uj5zKVktXq162slUkl5LRrc5jX9V0/UtSmktP9WYiskgXAYnoKijUc
Zfl95xUrpo8hEP20/ZUZBIsu1GZgFOT3J4/x9KdW0ouSOaEZ061lomv1H2ek

XN1ceVZzGWRSQBGkh+7nPboOeaw9k2kzrnilxsVNa0G7eO6tZJhHdRoxeOVH
U/KM4OR7d6mdNpDVSM1dHVfDnS01PQfDMcyh4FkJZBgs2N7Y29SOPStMNBOS
b7nm53WnTwjjDRvT70z3bVvE2k2WkpYzbYQm4Mnln5x2PA9KqtN8z622Ly3D
xhhoaq7ir972W/6njPjKeCTQ1liXywk5kSNUmKTwPyraFW8FfR3OmpSUR3WY
ONaz+0LLeJNHGqBWcsfmyTjIUckE98YrGvT5prl6k4WbjBuXQsQ6FqElnJcx
NK1tH991jkKrgDrx24/Co9g9jf6xG1zAu9Mlg1zQ7zz0khN4klA3Aqcg9wOO
v51ny8rcX2NFJON0j3r4eWNTZavqOq3UKzSKyqMAMoXAYjlyATnp14rroK1F
y63/AEPm8e6lbMadCSagoqXz5remxr+PfEmmamzxW58243gRARkFAD3/AArn
5mpL1PfhGy5dIY8e8XPEfEMgU7450Ge564runUi5cm65TlrU+W0oaO+pi/2Z
JH5K/aUBljEoVCz8ZlySolz147c1wqi7ux1qts32J9Q0K/s1i+2vLBvGYzJH
IOg7ce449/ekqLsEaybZB4B0yay1XxHZSPE0iRRtu37VOVLdWx2PeoSvLIHU
naDkui/r5n0X4JudN8JeGYoHj8omAYkaIg7uCSeM8881211yRio9j57J1KpO
rWrq8vaSSv0Wltzj9f1Ow1G+untM+S0O15Au0O5NThqzi2n2PeITutdTysK3
OomO2jaMSiT1YsFU89yf8ntRWSIT5utzno81Os49LfQs2GkXd7KEsZ2mkGS
BHHITgA5PTpjPNYKi7XOqVZlztF0K6ezvIWnVJoEZpl5EdSNgJI5HXjvUzpO
KuXGopHb/DvS4tT07wuLIQ8Ea7zGMFiVXI+Xrj3xitcLFSnr01PJzutOlh7U
3rJ8vyaZ7ZrvijSLXSkspysWwMrx+Wfmweo49KKsm5Nx2ub4CjGIQgtL8qu+
7t18zxfxLPE2jW8qLsaOUssbHopJwK3jWtTXqbzoRIFytrY5F7EzLLdpNHFG
pUNk/NubPRRzj36VhVppz9zqriw02oXl0diwmg6g9lJdl0rWqffkEchA6Dnj
3H5io9g0a+3TZiw6fNY+NPCI

Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Sun, 22 Oct 2006 15:25:38 GMT

[View Forum Message](#) <> [Reply to Message](#)

JgYFjqmi3DzPZ2utSISXk8tUO3NaRrVlqysS43L8k1qDI
H0vxCCHiYeUvBAyfyHNNYip5Bylx7jWPDqSNHnHrKyA4IOwEUnWmNU0ynLqH
hWT7yax+BjqfayB02YfjTXdCh8G32k6THfia7mjkzPtIG0+3tUN3Y0jtnV9
OsbGS01OO5aO42MDAFyNufWi7i00NpMmtb3T5IBJb6fr7wspcMqKQVGBn8yK
2WlqeRHsoiXl1p8MBkudP8QRxA8uyKAOCev0BNDr1H2D2UTIfWPDMnVdY/NK
l1pgow0Kkl34TcEums/99R/4VLqSaG4WKkOs2etfEi1fTknSC20v7P8AvgN3
yn2+oqd0UjpZ9e0W5vLaOaDU2vY41twsO0hsemfc1UJuGwnFMvLPattA0zxB
hsgful5xnP8AI/IWnt6vkT7KJn3+paLbOBe2uuQlugkVFzwG7+zKfxFL21Ty
D2UTOk1TwwIPmXWD+KUnVncagkuoWGu+FtHvltQii1dpYMIQ+wjkYqZSkwUZ
lq/DDUotP8OR6hMrtDHdyuVUckVKGBmnano1wHNjaa3MFOW8tUOMn2rRVpR2
JcEy9JcWYVy2meIAF3Bv3a8YXc35LyfQVX1ip5B7NGPc6x4dSR4549ZWRCQw
OwEH0xS9vU8h+zRUIv8AwrlfmTWD+MdL2s3uHs2l1MPxprmiL4UbSNJiv1kn
vI5y0+3HHB6Vm229hx2O2v8AV9Ns7Waz1SO6ZZpFkBg25GB70KUK7huiWC90
94BJDp+vPEUMgZY1wV9a2eImQqaEvrrT7eJpLvT9fijUkFmRQARjIz+/I/OI9
YqD9lFa0x31fwxJkFdY/NKTr1BxbJ73Ksl14SkB3prOD/tR/4UnObWrDljc
2es2mufEme5sEmSCPTFgxKBu+Uj0qEVZl6WfXtFvdRiV4NUe9Eaw7YQpDYHb
NVGrKGwpRTL3NoVU/2b4gwQxH7techBq/rMyPZrqUNQ1LRbSTbfWuuwOf4Z
FRT69/qKPb1Ow/Zx6GdLqnheQfMms/8AfSVLr1Oo1RXUS117wvosrX0EWrtK
sbKN+wj5hj2qZSbGo2IPhlqUOI+FLG8uFdoUkmyExnBLDv8AWlqG5t6XqGjz
oRp9nrkwQgHy0Q8seB+daxr1lq2hLpxZckuLPynZtM8QBV3ZPlrgYGT+Q5pq
vU8gVKKMi41jw4sjxzR6ysiNtZTsBU9wRSdaY1TTdypLf+FZDIk1j846n2sm
Eoeph+MNC0U6HY6PpEd6GOox3Ba4246YPT8Km9xo7bUdZ0y0t3sdUju23TCZ

Tb7eoGO/40JuL0G0mSw3lgYfMj0/XzFs8zcl1xtPetfrFTyI9IEbf3em20bv
eWGvwohIZnRAAQVBBPb76/8AfQ9aPb1H2D2UTIk1jwxJnK6x+aVLrTBQKsl1
4TcHems/TdHUucmiuQq6drNtr3xF1i9sUISE2CRgSgBvl2jt9KlbAdNNr2ia
hqqP2fVxvWVY9klQ52jsOtXCo47ClFMt/abPZuOmeIAu0tny16A4J/Pir+sV
PIXs0Z+o6lotpM0d9a67BICcplqKRg4PX3BFL29TyHylz5dS8LyD5k1n/vpK
Xtp3GopLqRpr/hjR47m6tYtWaZrd4hv2EDcMVMnJgoWG/DjUoNJ8H6bdXSYN
CElQlPG7lmHGAl6AbWl3+kTxD+z7LXJkVgn7tEPJ6Dj61pGtJLQlwTLclxZl
CW0zxBgZyfLXgDgn6VXt6vkLkRjzaz4c3skqayrg4IJQEGl7ap5FKmVZL/wr
lcsms4+qUvaTe4OnbuYvijW9lktdB0jSI71THqaXB429+O34Vm277DR2Woa
1pVtbix1SO8JWbzlaDb6Ac5oU5J3Bq5Zju7Ew7007XzFtVtwjXoc4/ka2eJm
T7NPch1C80y2QveWOvwoM5ZkQDggH9WH5ij29QPZRWqMmTV/DEgOU1j80qXX
mOMIPe5Wku/CZJZo9ZyOeWjqXUckHJC+jsVtl1i313x94k1G0SRYZLeIASAb
htAHOPpUorY6WTXtF1PVneO21Z7uUBSsQQ52gdb+FVGrKOwpRuW/tvKu3HTf
EG3Zv/1aj5eOf1H51p9YmyVTRnahqeiWsxivrbXlZASNkiopGCVpX3Uj6g0v
bTBwRny6l4Xk+8us/mlL20ilTZBNr/hrSNP1GWzi1Qz3FpJbgy7CBuXHbHfF
RKTbC1ifwHqlvpXg7TZ71ZXhe3kilixn5mPTNLVaoe5raXfaTPCP7PstcmQE
JmNEYZ9OK2Veol0ldOJae4s2j3HTPEO3nkRL/e2/+hED60vrFR9heyiY0mte
GmOGTWM9+UodaY1SsVZL7wpl3zprOPrHS9lrl9TH8Ra1pNxceF9J0iO7UW2
oCYm4287iPQ1mvibGkdff63pNvDHZanHeF4pWlVoNuOQOualScZXQmrlxLmz
2ZXTPEBX5eREv8XStvrFTyJ9IEr6hfaVbpvLLXoY+fmdUAPOOv14o9vU8g9
IEypNX8MScFdY/OOp9tMfluxX+2+E1dZDhrJZCGGWj6jmk5yaDIV9ir4e1eD
WvGHivU7ZJFgm8pgsgG7gEHOPpULYfU6Ztd0XU9WnlhtdXkupjlkiVD0A7Vc
KjjsKUbl7TZkD/iWeIMFQ/+qX7p6H8cir+sVPInkRmXuq6DbzGK7g1qKTnK
uEBGCQePqCPwpe3qeQ/Zooy6l4XkHHzLrH/fUdT7Wdxqnp1Keoa94b0vRdXFj
Fqhnu7N7cebsKjcOOmO+KmTk2NJRL/g/U7XS/B+nvfLM8E9kYT5WNw3Y9a6
O4Grpt/pdxCrWNjrs0edgZEQjOM4/KtlWkloS4JliS4sjEHbTPEO09D5aj+I
L/6EQPrR9YqeQuSPYxX1rwzIOV1jnvIOaPb1PlaguxWkvfCjn501n846n2k3
uynT+RnX+taXeeKfAWmaQl2qWeqXuTched8sfp9DUvUFpofS3jj/AJFvW/8A
r2m/9BNAHinib/kHt/15Wn/pPHQB6houraFc+CtMsrxDp1vL9khyGuVDIyh
SM85BBHsR2lpXlcBni3WNEHgHUrG28QafczCyMaD7SpeQhfQHkmqaYHguia+
NNEoe2Vw0YQCMhNxGeW4yevYikBunx4Ge7Q2lwYp1kCt9oHmxF/vFW28dB2/
hHpQBj8Pdat5PiLZXl49tY2++VzLIwUDKnG5+M+IAHsmpT+E9Qu5bi48Q6UZ
nijRT9pTKbGZgRz6t+g+tAHkX7T2o2GowaQ+naja3yqkgYwSh9vK4zigDJ8O
yJFpXhGSV1jjSSAs7HAUZGST2FF7age96vqfh7UpLZj4p06JoX3bkuVywyMj
r3wOuRx0PFO7krgzi/jjrGl33ha1XTtVsb2RLtWMcUyucbW5IHakriPNNF8W
rp9v5Ulq7Z

Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Sun, 22 Oct 2006 15:30:52 GMT

[View Forum Message](#) <> [Reply to Message](#)

aTHISCNUDqR8ox1G7vmgZafxx5umi2ks5S6bdsiz8yBUVAsnHz
Dj27DtQB0/wL1ewtLzWH1G9sdODxQqm9ljD43ZIB6np+dAHO1tN4Ut9RS+j8
RaWLIZ5pi32IMsZN2Qee278cD0FAHzn8bri3u/ij51ndQ3UDzQlZYnDKeF7i
jyBHV67YC7S+mW386aBYyoOeAScnA9hWtGEas+WRIUqOKbRdTwRayLJJBMZY
U0sXisEYFpMMcY3cL8h9+nrXb9SSVr21OB42XYztR8NWdp4Wi1JGU3W5FkiY
kYLGQEYzkYEY56HPtTeFhFjWMk9DlvdJtzqdzDFcW9pHDbLMBKx+dtqkqOvJ

J715slZv1PSTvFPyltM077Tpty6W/nXSTRxopJ6EMTwCPStcPTU6ln2M68uW
Gnc6rSfCOM3dtpsJ3G6a8hbCBXQGxZFQIG5wOTkn0rteDgmcDxrjokVj4UgT
wtc6llrR3UW8iJgcYV416Zzz5mc+w9aieEpWuVDGT5IYZ8KrSGx/aL0y3tVK
QqjELuJxmEmuFrllYo9KL5ldn2UKgBaYBS6gfPX7Q/8AyVD4e/8AXdf/AEcl
eng/4M/R/kdNL4H6G3P448PaXc3thfaikV1Be3lkQoxxmZyO3oRXnPc5jwz4
leL7WXWdXbTVa7t7iRCsiKcf6pB/SkwOI0Xxnd6SZDDYeaWZXHmI3ysAwBGD
6OwwfWiwM0F+JOq4Zntd83mySxylWzEXTYQoBxjGSOOtGjBXMfU/FNxqOpXF
7NZ7JJnLssaEKD6AdhScV3Y4y5Zc2/5EL+IJXUj7LPz/AHmdv0JqeVX3OieK
IONuRL0RlavfSXilGhdAD1Ilq/Q5jrPE/iZ7ieNFtJQlXjJU80aNXDW9hYvi
FqUGnPa21p5ReNI2mVG3kJb3wCAuOKQrImuviRqE8F3D/Z8aJdlly4RjkkK
NwyTg4UfmfWnZAJn49elXP8AosvPpuX+RFTKCEzNqVZwfwP+uoS69K5ybWbp
33MfzNOMF3CtUdR7W9B/hPVWsvEc161vlf3DglFJPUUzMsL4pnt9WF5HZsWV
921IOCO4NAJWHxJ1lyQg2Cm2itzbLbhWCIMEDJzkkBsZzS1EkUdc8b3+sw2s
V1ZgLBf9hSM5+bbwSScgbRimx2Xczk8QyqoH2Wf8HcD8gal0+tzphinGHKop
/LURXerSzQun2aQbh/dNO1urOdt7mtouvNYeDxZC2ldnldt2007CJNC8bXek
OWgsBI/mCRDIrfK21lzwR/CzChWba9S3H8RtUSFd1oZJkkkkSZlbK71CkAZx
jA44oBuzsZGo+J7i+1O5vZbNkknmaVljQqoLHJA9BzSauioycZJkT+IJWXH2
Wf8A4Ezt/M1Cp26s3qYlZXwr7jL1K+kunhLQugVgckEVpstzm82dV4o8TPdX
uFtJQE+XIDzRzMaH/wDCwtXTTWtILQw70RXIRG3ttVByTxwjjHr1o17Ep9
CW/+I+o3kF9D/Z0ccV6WaVVRj8xKHcMk4P7sAexPrTSHpsc/Hr0qAj7LNg+h
Zf5EVEotm9Ku6f2U/kJLrsrtn7LL077ifzJojGK6kVavtXrFL0JfB+rNp+uX
l41vl+63ZQoU+oqtjNJLYmi8UT2+pm6SzZjlgUZTghgVI456E0XbDoa0vxl1
OZ2E1ir27Wxtvl2uF25JHQ5yM4z6fU0Builr3ji/1vyDeWeDDvwUjIJ3NnnP
p0HsAKLW6ha2pnr4hIAA+yz5Ho7j9AcVDi73OIYnljy8q18ineatLPBl2aR
d3fYatI55M2dM19rLwbb2ltpXYs5LBTgfMaGik0Lxxe6MyPb2AkeOTzI2kRv
kJGD0PORxzRoLQuW3xl1SCGEG08yaFmKzOrZw2MgjOCPIHajQpW7mJeeJZ7q
/nupLRg80rSFUUGAkk4HccmlKKfVjg+WXN/wxHJ4glZcfZp/+BM7fzNSopdT
ariZTVuVL0RnXd89zfWkjQugSRTyDzzV+hznS+J/Ez3eoEraSgLxyh5osImb
4h6kLA2sFp5Csys7orbmlULnJPGQq9MdKGFkP1L4i6hfW19bHT0jhvWLyKqs
cMWRtwyTg/IB9CaNAMKLX5UyPss3P90sv8jUuF9mzopV+RapP1Gya7K5J+yy
jjuCf1NEY26sirUc3e1vQn8Gau2m6pqN01vI5eDaFCk/xCqM3uPtvFE1tfNO
tkzhldGjdThlZSrDjB6E07B8zYn+JOp3ElybmyWSGeDyGi2sFA3BsjBzngD8
6kHorlDX/Gt9rc0Mt5Z4eIMoKRkE5Zm5znpx9AKbQXtrcoL4hl2gfZZ/wDv
t8flnFR7Prc6o4uUYcign8tSlf6pLcW7lbaRc9yp4qrLuzm3dzbtPEDWvg6y
sVtpGI3HcFOPvGmlk0Pxze6Oqi2sAzo5dHkRiUJChuAQDkKOvSjQdi5afEnV
LVbYiyWSe3BUSylXKXDISM4x8oGMdOKBN2ZgzelpbqSdrWtdl5c7QR1Ofr
SadrFRk4yTGya/K64+yz/wDAmdv5mpULdWbVMTKX2V9xRN882safO0Lql5kb
oecMKtbbnP5s3/EfiV7rUCy2kqgccqRmi7AuN8R9TFuYbTyVMyzuyKwLuBg
knPGR1xii4DdS+IN/e2V3ZnT0it7hgZKqMSrb9+QSTjJ4+IO2lw02MSPXpUB
H2Wfn+6WX+WKzav1N6Vf2atyp/lbLrkrkn7LLyO4JP5mnGyM6lRVHrFlseDN
YbTLnVLg28khliAChT61RK0VkpS/FM1reSTCxMqSlyOjq2GVhgjjB707iNeX
4l6pPNdSXVmJUulwhj2srgqddwwRzlr1z+FLyBmbr3jO+1q4hmvLQ+ZFH5YK
xkbhuZsnPU/Nj6Ck4ra402np+JTHiCXaB9ln/wC+3x+WcVLhZ3udKxT5XHIX
3FG/1OW5tmj+zSLnuVNWrHK7m6niBoPCenWC2sjFEJLBTj7xofkCJNH8dX2l
W/l29iGYb9sjoxKh9u7vj+Beo7UMEkXbP4l6pam0dbFZJ4F2eZlrEuvmCTaR
nGM8fSiKXUGjnP7fl80ubWTJJ6Aj+XNKUPNI05+zlda+osmvuyuAPss//AAIs
38yalR8zWriHUWsUvRFS3v3k8QadcNA4EUyNjB5wat+Rzmz4g8SPd37uLSVR
05U0AtTSPxL1QeWlbJYQtwLlwiN+8fJJzk9CScgYpXCyK+oePr6902SwNgsd

s7BwqqxKnc7HBJ7l+fovpTYaGPHr8qrj7LNj/ZLr/l1MoaXuzop4h01bIT+V
xkutyuSfssvlx0J/U04xS6mdSq6jvZL0LXgzWW0pNWkNvi7TBAAFPH3v8abT
Muo/TvFc9jcySrYmVJEKMjq2CMg9iD1Ao0Kfqa5+JeqyXE8txZrN5ojOwqwV
GTGCACOTgZpCd0rmVrXi+91e4inu7VvMSJY8qhG4Ank+p5602hp21Kv/AAkM
uMfZZ84x998flmo5Ot2dP1uXJyuK+7Uz9R1KS6tjGbeRc99pqrLuctrO50Ev
iFo/DOMWK2sjCOFcsFODVaWDUk0rx7f6ZaGG3sVLFJlxKyNuCvjl646gHp2p
aBqXbT4m6rbG2kWxV54l2NLljEyAMW+YZx3pBd3Oaj1yVGB+yy8egIP5jmi1
9DSFTkaaSY6TX5XAH2Wbj+8Xb+ZNSoW7mlWvKpukvQZoGoqvjjQL66R4YIL6
CSRmU/KokUk/kKs5/Q+p/FfxA8M3mg6tFb6mjSS28oRdjckqcDpQB594m/5B
7Y/58rT/ANJ46AexzPhfwbqniaTGILE8AUGSZiQsZP8ACeMk8dADXHi8fGhG
1uZ9lqy1C6TNfxJ4On06CO0ge2uniXMssVuyOpBfg55l+brjoB6Vz0sdUtzT
i0vNF+z6XONns2gVjK6Ag4Vc8t7j2r0adSNRXXYiUHFHT6J4UtNQs7SWW+e3
adV2l1AQuZEXGSRxgnkZ5AztqyFqZviTR7fRr23j33BicneHADkDHrz7HJA+
lC1DW5sXHHXTdk5t9Ql3RyTKFYAkN4yQOACU657gUAcZ490y1sdIL2t4bn/
AEqWE/u9uAm3GeevzH244Joegrm0wz4J0QE4BhT/ANBo9Rmx4b+HOr65A10r
xQaeM4uTlt4HdVAyR78V5mJzJQl

Subject: Re: Levels and summing
Posted by [Neil](#) on Sun, 22 Oct 2006 15:55:13 GMT
[View Forum Message](#) <> [Reply to Message](#)

7OnFyfkrmkYeZX8TeHp4bl2gW3a2iyqzQ
RFFfknkZ46457AVpRxbVudNXK9nfZnMyWxiaJZJAGc/MByVGfy9+tdsJKauj
Jpo7e38EWU0u038yvuP7ooA7oAnQHBzlxwQDjkZayaEc6ml2kfiCSyunuFhE
Rk4Ch0by9+xge45U+4/CjVh0NW48L6clusqam20RBnITcFPIPJg9OcqAR6HP
OQKH0C1VzgfGdrDp2saWIJ/tEZEUu/bgEnBIH4/j34oXmM2dc8ZXJupkgtpE
jcjcrR5DEdOo96pPk1W5DSloyiPGmpgg/vchPLB8sZ2/3RxxPar9tNrVvchY
en2QXPJTU7lQLnzJgCWakjBAJ6nkU/bT7h7Cn2KI34kuru4M08UrSYAzsx0G
B9OKxbb1NdFoPg8U3kMcqJE5SRgzh0w2WGcHke9OM3F3TJcVJWZag8catBt8
lpo

Subject: Re: Levels and summing
Posted by [chuck duffy](#) on Sun, 22 Oct 2006 16:00:13 GMT
[View Forum Message](#) <> [Reply to Message](#)

pzHIXivxDc2N94mtUjE7S3CNk8sT5UYotcT0OFt7jX7mITQaXLJE3RIXg1
SpyfQxeJpRdnNL1Z1nhDw/q+rwT3epRvbQQnBjjAMjds4JwBn3rCrzQ6G2Hq
U6z92SfozP8AEVre6ZdTxBW8iTbELpxjeoOD9DUU6kpdDplRilds5UeIL89IA
fof/AK9dahN/Z/A4pVqcXZy/E5Xx5rN9LaQB0MSMeCOM46/zqGnHRo0hOM17
rueo+L/FN7dJZrFbAmOMAsBRFOWiQOXLq2c2db1NQC1owz0zV+zmvsv7iJV4
Lqj0a28K33/CMW1/czN9tuBvWCNQRGvq3P51yVpSXkdUlxklZPU4u9m1Wlp9
mhE2SysB1Ug4Pfmtaaco3sc1WvTpT9m2r2uVZ7vXYIWlm010jHViK1dKSV7G
X1uhJ2U1d+aMX4e+ILy1+KM1xKnzpbSKY36Dlc1DdtzdJP4Tc1PX9Qn1Cd4r
QlXYkYHUZq1CpJXS0JdWEXaRP4fm1fW9attOigEbzNgsw4UdyaU4VER8r+4l
1YSIZM6zxVoc+jyzGG5WSGOXZul5lwPm/wC+ifyrj9rLmsjsVJNHC3msaja3

ctvJCpZGwcHqPWuxU5zV7HLOUKbacrGbrGu6gdMucQYCplmH8I/yac4Tikpl
iFaEtE7mt8OfEl1b/DGW0SIStJcuRxzkkVFneexpdJakA1vU2G4WhK+vatPZS
6R/Ay9rTW7Ov8EaXqXiLTtTv5isEVpE3ljHMsmPIX2GcCsavPTWqsbUuSW2p
T8Q299

Subject: Re: Levels and summing
Posted by [Nil](#) on Sun, 22 Oct 2006 17:08:29 GMT
[View Forum Message](#) <> [Reply to Message](#)

/>

8xeazfmjVOP2T6v8dXU7eF9cjaaRo/ssw2k8Y2mkM8R8QRiW18sylvagtBvc
4A/0ePkmgD1zwbPB4M8EaTiJhHPa+azxgEI2UNuwOvXFfP5bCUstWqVWn78k
utldW+Z0VLKKscb4h8RW2t6i80MbKixsHlKtbvJ6D8K9ZyTupGcd7nkLFbtL
iEmNFWXCux4XLcZ/IWKi6dXTaxb1jqJf6OlnqVxZPcu8sLYZlh4P45r16dCc
0pl4qlRdvlt6Z4W1KZ47afBRDI7OgUAZAznd6kD8awx3+xU/a1dm7af8G3
YVPEKo7RvsVLzRRaXM1vcTOs0TmN18oHDA8j71b0cPOpCNRbSj+YniYp8r3T
Mbxjpf2Xw7DerPvSWVo9pXaQVAPqfWspw9m7M2hNSR2Hh/T01TQvDFpJliLN
5KEMcFgSolHvzXJjZSWHnKG6i/yNlq8kfRur+JLfwvZPYyRPFHGqCPy13Alt
+6cdPUV5+T07UG5O8nrffWyNarS2PHvFupwajp2q3MUflJJzGrjBOBjd+Jrv
5VOye9/6+Yodzg7KwOuTWkYkjglfd8zD7wGOAB1NRhk41JR8xTlpldCCwim+
5NJgcZMI/wDiq9aOEnN3RxSxMlu5r2PhC4vbOe5t5sxQ5zlACcKWIHzc4UE1
x4mosPWjh5fFK1rbauxUKynFyVzKbTohybh/+Q/+Krt+p1Y79iPrUbWRi+K
LBtl8R6KPMWtC0E6nbjAJBArmcbSsdKleNz2Hxp4kvru8E0VoNiKFdlXgZ6f
ypKLk7IG0kc4Nb1lJltCR9K1VCpbZke0h3EOu6gOtsfyFT7Gp2Y+eD6noFv4
bvj4Ys9QuZ0ju7qUbYNUqibWJJ98hR+Nc1Wbg7NWOiFOMlc4/VL29so0dVDk
u0bDAyrDr+FaU+aa0RNWEYdSgNb1lji0J/Ct1RqNbGDqQXUadd1AdbYj8KXs
prdApwezLnwiu72b496PHexvCwWQ+WwwRmMkVDVi07n2VSAKAAUuoM+ef2iP
+So/DzPTz1/9HJXpYT+FP0f5HRS+B+h0+q6dqN/bxnTNVm09kv7rzgqK3mJ5
75+8Dg+/8682SdzFNHlnjmQ22ua3lcuYp4zye4ij/niqi7akTV1Yf4Z+KOI
aRoVvYy6XdO8YOWVlwcknv8AWuqGJS3R4WKyeVaV+bf+uwy4+lltqF6w0/z9
PLxbCZQpVuehwa5MXVc07I9DKsB9UbUnf+kc/q2tPG001zdrcTuuwBAAAvoB
XPhpyj0PYrcso2ZyVpNb24l8uVwT3Yf4V6scdKKtZHiVMujOV7v+vkYXjW7S
aytlY42QI7NlmzknHt7Vz1qntWnY6sNQVFNJno2u3yWUkJkiMiui9Gx0/Cil
WlTeiLqUIUVmzPm8RwTRhGs2x/10H+FdX16drWRzywaTXKdWvjG41GxH2W+W
2K5zFKoJQnrg14+LIKcr2PXptKmooxlvEVtp0yxu006oOqAHJ7nJNdNGs+VK
x4+Oy9VpucXq42/rQ1de+IGn6noU9gtjdK8igBiVxwQex9q7ZYqLhy21PFw+
Q1KdVVJT2ffz9DzvwfOLr4j3k4Xb5sUjbfqRXHK0nc+mg

Subject: Re: Levels and summing
Posted by [John \[1\]](#) on Sun, 22 Oct 2006 18:57:48 GMT
[View Forum Message](#) <> [Reply to Message](#)

bg0tOj7nz98MP+QvrX/XEfzNeFPWbPsqavFeh9K/Dt4J/hvaWkl/b
QmWOVCrygbcs3UZB/IUlm5AlrHw3NZnVbGRlikAKSlo5ycAZ96APlfQmCa3p
7EhQLhCSxwB8w61rQdqkb90c+Li3Qnbs/wAj3/UYtP1aZHuNYsVCQSwgC6A+

+V5OG5Hy9D1zXuzqUj45Qrfyvszzj48yRDwhp8Ed9bXXkyBcRSh8YXGcA8V
yY2pB0bR7/oepk9Oca8pTT2/VGT8PyF0bwixYKBdRksTgD95XkPZH0kVa7uf
Q+tQQanc2Mw1exRraTflpAxxkE4+bAPy9cGgZww7QE8c/hWx8u8gnxdjIjID
EfKecA0AYf7O86QXetl7mKDMcWDI4XPLetAHP1rpdIb6nHfLq9qZVuZ5yPtA
wfM3cAbsD7w5xztoA+cfjEwf43wuJUIBuDuRgwPC9xQB6z8JZ0g8R64XuYo
MxRAGRwueW70Ad5p1tBZ6zf3o1ewK3POxZFBznOS2SfwoA8A+Mzh/iDqDrKk
oKxkOjBh90dxQB7H4Qjt9Q+GOlafNqNrCsIsgZXmXIAOSCMj0oA0NRgtbDw1
4ijt9Ut5BdRyS7Tchmz5KpjJOT9zP44oA+XPhd/rde/3E/8AZqAPpbwOYLr4
bWFIJqFpEZLYoVklAxyeoyDQBp3PIWfg27sjqtnKyWsq/JKig5BOAAffFAHz
f8PGCeN9DZnWMC6T5mOAOeuaAPpLX9OstZd3n1e1XNpLbgC5AxxvycMMjjoe
DQB5Z+1HNHL4T0oR3cNwFuCpEUgbHy+goA5r4eMEh8FszqgE0JLMcAcjqaAP
fdWggv7/AE+5XV7BGtn3fNlrEjKnA+bA+7+vFAHnv7Qs6T6DpZS7gnAuTkRy
BsfKfQ+1AFL9na4SCPXDJdQwZMX+skC5+960Aej6fpdlZ6jDeR6vamVJLhyP
tAwfNctwN2B1AOOuKAPnLx+wb9oqwYSJIDq1qQysCD86dxQB9J+OP+Rb1v8A
69pv/QTQB4p4kZ0tEkjwWjtrJwD0OlljQiZxU4uL6oxfFer32s24t5dOu0mL
q0jzNuY7QQoA2jA+Y+tayjUq6rZI4sLg6OFILLe/p1MK5TUbjUJL1raVZ3k8
35ElGc+IYSIFe7N28md14tWWpdn1bxFMHes94wbdkHOPm61Xskmo7vsYxjS
i24pXlifa4X3F7ktu3Z298bf5cVTUoPmk7euhqpK+/QjFxrQAaa6+UKBx/d+
7+VKMZyfMlp5BzxjuyKf+07iARTxzyKG3AshJB56H8TVOnK13EXtKb6o57xR
Yz22mGaW3kjR2272TAJ9M1rVxFVwUJN2WyY48ru4nfeHL2503SPDV3ZRvLMI
uFVlzhysB904PPFYwfLJNb+ZlXwyrU3Fvcg1jVL681S2u7ewliFupCiTLsxJ
JYscDux7CnKM5yc5f8AzwtGnho+zT+8ybBdU064E9pHcRShSu4KehBB/Q1IG
KqJ7S19Tok6dvesW21LXy4ZpbstlScw5yvA/KteSolZR09BKdJLSy+4i+1a0
VC7rnAAXG0ngNkfrWcv3Ubz016lKaasNe41pw257rncDwf4jlvzrSNOekrXu
ugOpHuRXseo3jq9zBK7qNu4ocn61UI1FK6TumJTh3OY1u0ltNW0xJoXiLS06
hlxkFutFbEVartUbfr08il3PePAkqRfE23Z5o4R9lIG92Cjt3NYtR6DR6dfa
ZZXeoyXr6vbCVpoJQBcDA8tg2CN2D0PbjJNMDy745XsEfizSp3+z3sYgU7lk
3bcSZONpxnHrkc/jQBxVt4ks8x/abFBsnab9zEoDfNGwBHvslPpu4GOKAG3f
iZLrRprSdZjMywKGlyGCA7lJDDAJoe/4daAPavh+bfUfhdYteWdml1DPH5Z
lylwzMMYZskc9zzQB0UVvaafb6ubfVLZhdKW2tchjkJt6k5PQfkBQB83/AL/
AJLzov8Auy/+i2pgfc1IAoAKAPnX9ov/AJKn8Ov+u6/+jo67cO/3UvRm0PhZ
6JZ/8e03/X7d/wDo9642YniHxF/5C/iH/rsn/oqOkB5VxntR1sD0EAA7DNHW
wFvTdPutTultrGEzTMMhRxwKGNIS9sLiynWK5iCO3QZBzSTuDVjK+I+iXmg3
cVnfilS4DAXOGUg+4piOx8Zf8uv+5QBzOB6CgAA7dKANKz0TUL2ya8t7Ytbq
20uSAM/j1ouUoti6Lod3rN5NaWawiaKJpH81woAXqPr7UESzPAisnj2ZWGGF
u4l9ORQBb1b/AJCE+R/FQBUx7CgBygsQoGSTgCgDQ1DQtQ06lS3lqYlIDckZ
APTj8aVynFor6rod4nhT+2dsP2OR2iG1xuBHUKdhmmSWvBv/ACTqT/rvJQBI
4HoPrigAAGegB+IAFzTNNu9UufIsYWmlwWKjsB3ouNK4250+4trpLealLK/3
Rkc846/Wi4NWMr4g6NdaFq0VjfCMSowJMT7llz2loEdj42/4+ov92gDmcD0/
SgAHA4GKANO10Lubyy+2wWxe2L7RISME+2etK5Siw0TQ7zWZbmKyWLfbwtM4
kcLwCBgep56UyTO+HYK+M74EYltnBH/AloAn1Hm+myATuNAFbHsKAHKpdwqj
JY4AoDrY0NS0PUNMQNfWpiBx1lyM+uKVxuLRV13Q7y38Jx6u6xG0uGZE2uCW
xxyOw60xF7wx/wAk2h/66Sf+hmgDJwM9BQAdOWH0oAuaXpl3qk5hsYDM6gsw
GOAO59KGOWkmnXMD9FaPEFnLYKgJGCScDnp1oBqxkeM9JudE8SWtjeCMSxzl
CY23Kwz1B70COv8AG3/IQXgfdOa5wAdcD8qAADHAHFAGnb6DqNzYrexWxa2Z
tquSBk+wPWi5Si2riaNol3rCXpsliP2WEzPvcKSM4wPU0lko/DQY8TasOn+j
Hj/gS0Ja3Adef8fUpwPvVLgm2x3ZD+VDhFpXWorsfGjSyKiLudjgAd/aqbBF
/VNEv9LP+n2xiOQCCQSCRnHHekmU4tFLxLod5aeF7bVJRF9lu9wj2OCwwwSPm

HboaZKNPRP8Akm1l9X/9DNFg6mPgeg/Ko5l3vYbbF9ePrVKEU7pa2Fd2Luma
Vearl6WUHmtGu5+RhR6kmi9kEVcRNLuX1OHTzGiXMzqihmAGWOBk9O9O4PQy
PEem3GkeM9PsrsIJorpASjblPzjkHuKAOp8ZAf2kOBwvegDAwPQflQDF+IHQ
G7pGnFoOpS2CXq2rG2fIVyQN2PTPWnGo016A6UXrZDdK0O81azv57MRFLOIS
S73CkgnA2juafPO++hLhF20Kfwxz/bGt+vkj8OTU31KfkJc4NxJkD7xoAi49
AKAJlInnmSKJS0jnCqO5ovbULX08i5qmj32lsBfQeUc7TlgeeuOKqNWXVw+w
pp7FPxZol5YeGrTUJhF9mvFLRFJAXAHHzAdKXNJ6PuChGLdl0Naw/wCSdaV/
un/0l0upXSzMXA9BQAe4FAF/TNjvNUaUWVUzfkXc54AUe5NJsaQWuk3Vzq9v
pioi3U8ixqHYAAAnpk9AKYWMfUrGfTPHum2lwFE0N0itsOVPzDkEdqBHSeLgP
7UPA6UAYmOOgoAXoPQe1AGmNB1l2CXptSLZwSrEjkDrgelK5Si7XG6fod5qW
m6jeWixGKyQNKGCbjnpgd+hpkIX4Xf67Xv8AdT/2agCKUfvW4HWgBn4CgCW2
gkuZ44YELySHCqB1oBFRVNIvdLfZfQeU27b94Hn04pJjcWij4z0O80zQbO8u
Vi8m9j8ylo4Ygf7XoaYjaT/kQtG/64r/ACoAxMDPQUAHQ9PyoAv6bpF7qgma
ytzKsl3O3

Subject: Re: Levels and summing

Posted by [John \[1\]](#) on Sun, 22 Oct 2006 18:59:21 GMT

[View Forum Message](#) <> [Reply to Message](#)

AC/nSuNK4tjpF1e6zDpcaRrdyuEAkYBQSM8ntxTQnoZlpZzaf8A
Fbw9a3ChZYtUt1baeMiVentQB9c+OP8AkW9b/wCvab/0E0AeJ+KP+Qc//Xja
f+k8dAGbqk9jcaxczrd2zRuRtPmD0FelhaKELN63ODE05ylz16LRvEmladp
VrbmWCRlmlaQGvdm1goBl/ilwcdMV42a4N4qs5wZcllZ2d7sdHngrMvXGve
Evs98Y/srXVx5g8xkTdhtxIJ/Ln+XSvllg8xk4r2tlFL7UuhvFpJrl69ijJr
fhy21mW500W0MH2WaJQjhCWbdszgjGAQMj8z1PdLCYiph1TqTvLnve72tt/w
NiFdSul0LV1r3hG4cySxWzvOcSswXcmcDIoeSq8deTzgE5rl+qZhBvkq7PRc
0reSfl3KtFrWP4Hla1c6dcajO9g1tFa5xEnmKDtAABPvxz719PgZ8lBRru8t
32vbW1+nY5alGTfurQ5rx1Pb/wDCGQ28c8LzC7LIUYEhduM8VhipKUrX2OzD
xcINM6PwzPFbaR4WmnkWOJEQszHAA2d6y3aZq9FcZZtZRyKzXNtkNk4kXNeh
UITnhpU46ScWvnY850qjnzPuegXPifwrf3Ej3jQOouHZBJtfKF1Jxk/LIVix
2PTFFMTwOKhJeyqW93u9/wDL8TpSvuilFq/gxFjzBZsfkB3lpwMxbgeeT8sn
J/vVnPCZIL/l9b/t6RXu6Wj+BUg1zQLS9uZ7P7PGJbMRbl3Ef7zzATgg8fKA
P/1mt6mDxVXBqjOd5Kd73e1reu5Kv7RytpYuXWt+DrmVzLHbEXDOZJQFDpku
24YPunfsenfnjg8yirKttovelaxTULaR/A4vV7iyub+5ltmtYYXkYxxrloCr
2H5V9Xh6sY0YqfxKKu/O2pySpTcrpHKfEK4guNd8PCCaOURQwo5RsgMHbl/U
VwS1k3/ePQjpBJnZ67osuqzX00dzaxfY4Q5SZ8NJz0UdzSexTVkjdPsLnUL
xLWzhMs79EGKGNK42+s57C4aC5j8uVeo/wD1ULULMgoEA68UAaFjot/f2kt1
a2xkgiOHfIAz6c96TdhpnjvDujSa5qQs4Zra3bY7mSdtqgKM9QD9KYutjU+A
8bQ/H3R42xuUSg4PX921MD7kpAFAAaT2A+df2jP+Sp/Dr/r4X/0dHXbh/wCH
L0ZtD4WeiWf/AB7Tf9ft3/6PeuRmJ4h8Rv8AkL+lv+uyf+io6QHl1tGJ7u3i
JIDyAHHpgn+la0Y80jkxtV06MpeT/I0PEtrFZ6q8MK7U2I2PcqCaKseWbly6
s6tBSf8AWiJfBm0+JbZZPLKGOTiRXYH5eOE5rF7HpUyDXyv9oSINuF7KrKBz
6NyKUQqHK+L7mee3to5pWdYz8oPaqMzvfGPW1/3BQBneGbKK9u7o3ALJHEcl
ngHaTn86AMugDq9ACN4PvXYQFluTy0crEfIP4l+UVDNo7HMLPJFOZoZCjgkh
gfXNUjKW4zwNK83j+eSVi0jQOST3OVpiLGrnF9cH0Y0AXJrGKHw1aXGCZpJB
lyeoKk0AY8xKwyEHBCkg88flQxrc7HxwI0MQjWBd6KMRxSrngH+PrUI1lscb
e3U8WmXESSslpF+ZeoNUYo1/Bv8AyTqT/rvJTAzreLz722hyQJJMH0J/pQB

e8Q28Vrq00MKhlwFIHplQT/OgC54K2t4gVH8sg20p2yLlw6DHCf14pM0pLX
Cp1GRV24UkAKGUDk9m5HWhBU3OZ8U3M1w1kJpWclw257dKZmd541/wCPqL/d
oAzvDtIHdm/knBcRRNtGehCbs/nigDL0dQdXo2z/AIQuSRvJLpcv8xjLD/g
Q+UVLNkvD0Ximkhk8yFyrjOCKpGLD4fyNL421CSRtztbuST3yy0AP1Q7bq4b
0JNAGhe2EVt4fsJgCZpHYM5PUYFAGQx24OQMEcnOOvtz+VHQcfiOu8eCOO5A
jWJdwH+rilTPA/v9albms9jjNSuZ00i5gSRhE4+ZOxqjE2/DH/JN4f8ArpJ/
6GaAM6yh+0ahawEkKz8++BmgC3r8Edtq9zDCu2NWGF9OBQBoeCAra1MjiMj7
JIQJEkfnK44T+vFSzSmZusFft0gXbtU4G0MAOT/e5HWhCqbnO+lbma51PTRP
IzIJVAz2+YVRB2/jb/klJ/u0AUdBS07q21SaYb/KjfZz90hcigDL0A6zT9g8
ERSnyN6zyHcY5dww3GW+7UM2XwnLwTy27+ZDlyPgjlqkY9Q+GztJ4p1d3OXa
3YsfU7IzTATUWKyTsOoyaANTVbCK00fT3QHZZC4dyfvYC4/maAMql4nhOVA8
xM7s4+8OuOcfTmk9hx3R1Pjsll8VQRKGOCJHlImf++++JGs9jjNXuZl0eeASM
IW5KdqowRvaJ/wAk2svq/wD6GaBIDToBc6nbQsflYkkeuKAJtbgttXu4YV2
xxyEKPQZoDoavgYK203yuliBaEgSRyP3HQJ/WkzWmkZGpsDfSbSMKccZ4/A8
ihE1NzD1W5nufEejtSM5WeNQW9N4pkHX+Mv+QmP92gCpollFcaZqlxMC7Rq
dnP3SMUAZg9KBI6yAoPA9nKfl8wPJlHHLu+/3b7v9KjqdCtys5e3uJbZvMt5
GRsHlfSrRgL8MyW1nW2Y5JhHX6mgCO/JVp2BwRnmgDV1qxis7DTjGv7x1fe2
euCMfzNAGfYkf2hZk7cG4jB3A4xvHXbzj6c0PYcdzofHOxNRdUEShmz8kciZ
xns/Xr1qYmk9jjdcuZv7Gkt/MbySc7O1UZHSWH/JOTk/3T/6EaAM/SbdrVr
aFySnLff72MdfzoAdq8KW+qXkMQxGkrKo9ADQBs+B1R59USQREC2XCyRyP8A
xHoE4H41LNaexiX75vHZSMKcArkAY9M800TPcyLi5muvGWjPPIZGE8agn03Z
/rTIOp8Xf8hVvpQBBpNIFNomp3UoLyR/cJ/hwwH+P50AZY68daAOrYxjwRp0
v7jfsb5hFLu+8f4j8ufpxUdTfTIOYhuZrUs8EhRtpyQasw6j/hfkza+T1Kpn
/wAeoAguyQZMHBjXn05oA1tcsorO30/ylw7xEuc/eOcUAU9Jl/tjT87cG5jB
3BiCNw6hefypPYcd0bPjXYmpOiCIAtnCI6A9ez/zqUaTOP8AEN1OdGa3MrGH
O7b2z61ZidOn/lhaP/1xX+VAYjodst5rFvDLzGMSy+vIH9aAI9RjSHULqOMY
RJWVR6AHAoA3vBCoyayrrE2IYyokilfHzN02cD8almsEjAu3/wBKdlb7pGCp
PGBjvzTRM9yjp1xNdfE7wxJcOzyf2jbDcf8ArqtMhn1544/5FvW/+vab/wBB
NAHiniT2/68rT/ANJ46A2OE1PTJNOvorWa4t5C6q2+Ft6gN9OTj2oskHnf
oJqNh9k1P7GsokbKjLLtIjxww7EZ500C/kaU/hmSEuG1LTyV3ggSN/D17flQ
HN5ETeHpBJtN/Yk7tuRlcf3elFw5vIYuiEhT/aNiNwQjLn+I/T86LMObyK1
9prWtsk63EE6Fip8ok7Tjk49jRzNA5eRzPiBy1llu1htPUjg12VsHyU41ed
O9tE9V11X4MSkjlG0a/8LeHrSOSKNpo41DyuFVcjQ2TfCjachmVZ6abjVTY
vNjDEF408wHHcdOO+T0FK9uon+Q2x09r3UWtl54VxuPmuSEIUE56Z7UWvrcE
/l0f+EakygGpaed2wD94eNwyO3bvRqHN5EB0Jwob7dZcqG++e7bfSjUObyEf
RdgYnULLChzgOT93j0/Kk7hzeRT1OxewlVGkSZWG4PFna30JHNaU05yUb2ux
N6bHMag+/U9PJVI/fpw3+8K3xOG9hNLmUvd6O6+fn3BO6PQPGbMmplysVYLw
RxIUVO99Cr82hT8IEN4p08OUIZnyJFdgfkOOF5J/yaT2Kg7OzF1qETa2ttH5
aF3C/KjqBkgZlBkVKdi56tJdTV1DQvDun37W95rN+JIXw6izX5sZ77+nep9o
dP1KWjujN16LQFJbSb67klkb5IZLcAAy5+YMfftVKZlWoShG+he8LKj+HNV3
+QWWcY3xyscbB3XgD9aHuZ0rHMSuTM7qeSTgiruZPWTsdD8A2LfHnRSxJO2X
/wBFtQTs7M+5qBhQAGkwPnX9oz/kqnw5/wCvhf8A0dHXbh/4cvRm0PhZ6JZ/
8e0v/X7d/wDo965GYniPx5F/5C/iH/rsn/oqOkB5lpQzq9j/11/oa3ofGjzs2
/wB3l6fozT8af8h6T/rmn/olp4n4yMpt9WvV60QeB3Efii1YyCMeVICTcmEf
d/vD+VcsnoetFIxxEwfVJSGDKOm2Yy8zzREcncz/irLp8s9m2mLAsRs7bel
V2jzfKXf+O7Oaog6Px1tf8AcFAefggfvNSPpGf/AEE0Ac9QB1/hyZU8G3qt
KqsLlSk180bfcH8AGPxNS2jSLsjN8HLbf20JL6a0jgiUyMtyqsJcEfu13DaC
3TJ6DJ9jS2lerMrwm8cnxHvHhjjjaKUrGjZVBuGAD3A7UCF1j/j9uPqaANr

Subject: Re: Levels and summing

Posted by [Chris Ludwig](#) on Sun, 22 Oct 2006 22:04:21 GMT

[View Forum Message](#) <> [Reply to Message](#)

oA6Xxp107/rk386A

MfQiw1/SzGZA/wBriwUZVb746FuB+NLoKWx0Hj5rhtbQlrppAx2+ZLHIQc8Y
KdKmJMDA8aW2vrod4b+VzD8jyoZVORhMHGeg3p07kZ5qy2XE/wCRC0f/AK4r
/KgBvg7/AJGBf+uR/mKAKOrf8hW9/wCu7/8AoRoG1bU6f4ctMkWuGJrpR5MW
fJnij7t13/0qWZTa6mNbLqTajejTmnWQI7SncolQAkkkcdrv8Ka2LWiM+SLUo
vij4TGqyF5Pt9uEJkDYAmAl46HIOfemhn1b44/5FvW/+vab/ANBNAHjev3c9
vpsiwysitZWmQD1/0eOgD2LS9SsrP4fabdnSNPnuFs4dzzRLgkqoLEnGepPU
fUdaF3voO66jfGV9YXHw41O7h0uyguZLEuGSEAqSvUcZod76CPm/RLK51G9t
4ZNRjjSWN3ykqMy7VJwQWABOO5FGLhaGtp/h59QmSC31eb7Q5ZQHg2qSJvJw
DuzzuzyB2FL5DsXvhDI6+P8ASGvGhu7eTzQYmZX4CH7y84/GqTfULnvGr63b
2d7cRW3hnTpoY44XMhRVwXdgwxt5wF4x3POOtJXWwanjH7WM8H2fRUraG1Q
pIWEKBd3K9cUXYWRh+Fb2ZNL8GRtIWhEtmM/dlyMg0ID6J1/V9P02awWLQ9
NZJ5tjl4FBHToMDk5PqeOh5wbhd3OI+P09svhKzXT7O2tJGvFDPHGqHG1uCc
dOIDXQbPGtN0y4ubXUppdTVTzqrfumWQPIXPUMP7h4AJ56YBo26Cdi3daHIN
Nury01WWQW6b2SWIISuyNsJDEdZVH60NaAd/+z68SahrsWpR2t+BHCVLbZVX
luh5osna4XZ6Xa65bzaIFbyeGdOS3e5nh87YpyE3bTjb1O3ntyMZZwdfID5k
+P06y/FgrAiQwrNAFjjUALwueB70PcDW1t9U+2TJpUbOu1TJsJDEZYKOSMjJ
lGO/vQwLXw4N5/wsS2F+Cs4iPCbFG3b8uMfLjHp+Fc+ljeKXmeFxC/8AZUv7
36Mq/FTP9uAkscqeSQe/qKnDxsmvM5OFv4E/8b/JHLAb/wAh6y+rf+gmuo+o
J/FH/lfp94f+gigD0v4Wbv+EF1IAyDNx0DqOw7GuGrC82/l+F4jf+0xXkvz
Z57E+qfbdQj0qN35Pm7YIYgFto5xxktjrnFddL4V6H1+Bd8NTv/ACr8jU+D
f23/AlaF0UaiAJHe4AUKF2+U2Nu35cfStDrPtikAUAHegD5w/aR/5Kv8N/8A
r4X/ANHR1tT+Flx2Z6RZ/wDHrL/1+XX/AKPesmQel/Eb/kL+lf8Arsn/AKKj
pAea6N/yGrD/AK7f0NbYf40edmv+7S9H+TNLxr/yH5f+uaf+giniPjlyf/dl
/XRG38HAW8ZRjaT+5f8Ag3Y6dq46i0+Zw8Sf7tH/ABfox3jFL4+NYRo4mW9E
ZKeUCj4G4n/x0HPtmlR6kcMf7tL/ABP8kcH8SJ9ams4W1dZNjzFi7KM4J6k
cnq2OfXFBH0p0jL/l/1/3KAE8D9dV/3P/ZTQBzVAHsfw/Uf8K3nJQlftDf8A
LAMOnr3rmkt/U+Azv/fl+q/Nnn2lPr8NrdvpBuRZNNskCH5C+VIG098hf/1V
0Q+FH3GF/gQv/KvyMnwwbtviVdHUE2XAtipXaFCgBAoAHGnuMe2KZuN1n/j9
ufqaANzVv+RP0z/eX/0A0ActP/qZP909s0AzufiHD5Zti0HI4UYJ00QHoOhB
/nULcyg/eMrWpfFKaO8V2LI4orY484ByiEPyCckHDv74z2q2a9Sn4N/5J3J/
13egCro3/lc0/wD66H/0BqAL3i//AJGC5+if+gCgX+Z03wYBbxTNhd3+jNkC
Pd3HbtWNRanzfEz/AHC9f0ZD4lGor44U6J56XqR7kMIMbYGcnr0x+FFFe6/U
04a/3R/4v0Rwnj6bWJI7A6qriNpcq7IBvbgZJHU4xjPatuh9D0+Z1HjX/j6i
/wB2gBvg/wD5B+tf7jf+i6AOcHb60PoJnsfgtQfhpkZXznwflyDye/U1zTW
j9T8/wA3/wB+jjX5s890d/EEOnStpf2j7BJNsZRxs/GRtPBP3c+1bx+A+7
ofwo/wCFGV4Pa6f4haob9Stz9nYOpUDGCoAAHGMAy9sVXQ2INY/191/wKgDo
vEP/ACLeIfU/+gigDB0sZ1OzH/TZO2e47VM17rOTG/7vU/ww8j1P40LttYso
VO5eslTHy+orGC95eh8fw7/v8/8AC/zRwPiSbxSmj3cd99pdYrcqxlAdo4zv
zyckZDPnvgntXQfdlbwv/wAk3h/66Sf+hmgCvoH/ACH7L6t/6CaALHin/kP3
n+8P/QRQB1/wUXdrt8Au4fZTn91vxyPyrGotfklcTfwl/XRIDWv7UTxvJJo
PnpexKJAYV2EAHkkenT2oo7fM6+HP90+f6l4XxlJqj3ejDU0ZY/NUxkoBuPy
jJIHJ2hRzzgDtWx7x0/jb/kIJ/u0AHhX/kBa3/uyf+ixQBzo60Aey+HVz8Kb
clMjMmD5AIPJ79TXK1v6n57mP+/x/wCvn6nnWkP4hi0ojTvtDadLIRsOGjZs
EEbTwRgnPbHXpXRD4UffUv4cfRGX4Ga5k8a661+CLowHzQy4wd68YqzQ6C/0

TT09FtL67F67XYcusUigLhyvAKnsK1hBNGUpWZW1nUbC408LJBff6OjFPnXr
jv8AL7CqISikJT1Oet/nuLbA3Zlj42b8/MP4f4vp3rnaSNZbHXfESJo9UT9y
Y2zgf6ALc/mDz9KiJnBmV4tm8UrpF7HqX2lxHFskaUB2RTwRk5lyOv61ZqT+
C7VL3wdodplzLHPcCJivUaykHH500tQeiLNza6Xomstsi1BpYSVDb0II/wC+
a6FTTRjz6mL4gurSe8EsEV0s9wzM5IZSPXjAFZzhYqErs1vh7EZNU1DERlls
yeLIXGOR6n5a55BUILD+1ofENzJoPnxXUWXYwx+RhcjO5c4xnHtVR2Kg9DnP
E0mpvr3h4amrKnno0ZKBd2WQEnHU4CZzz0poo9ButHttTuNTnuiPi0hR1WJg
M5JB6g+IXCEWyJuxj2t1ptpZ3NpDBqPkzE78uhPPodvtWzpRM+dnOTvC1zML
ZJFiR9qiQ/N/SsJKzNYu6Ovigz8O7Rjb5UtL839mAg/OefMzk/X/AARJ7md/
eM3TG8QpoyJZiZ9Mmc7Y3wYnO1geDxjDPnt69Ko2MvwC9xJ4l8Rve7hdMuZd
64O7cc5HY5pgb+o6HplvpNjd3QvpGvl2dxG6gA7iP7vsK3hSi11MpVJX6FXX
tRsbmx3SQX263jYx/MuPx+X2odKKTF7STMXT13anYjbuzcxfl5fmZ+deNv8A
F9O9c72NXsdP49hkXW4xFCySlsJix+zsTnjBB5+ISilMyPGk3icaPepqguHV
FCSvKoZIHjyG7qPupn6DNWaGh4Rs01Hwr4bspmZYriVY2K9QC5BxTirsTdkP
eHTNF1djHFqDTRZTdvUgjj/Z9q39IG/Ux9pLyMTXri0lvG8EVykszPI5mYY6
jpgD1rOclo0jOTNz4eRGS51cilyFbZeliLjHzH1I21jIVTYpaaNWi1a9fQhN
FLGGMvlJ5QCZwdy9hkjj1pouPwowtbk1N/GGgf2ojJ++R0BQLuy4yxx1J4yT
zTH1O7udHtdQOq3d0bjNol9qwsBnduz1B/uitlRTInJoyYLRtbbT57KODUPI
lJLZdCeueu31rV0Y+ZCm/l5qR4nnm8hZFiRyqiQ5lwe+OKwlGKZqmdjNBj4e
6cxgwDGTuOmgA/MefMzk/WsnuZt+8UdPfxlmjwxWqzyabMzNHFIA0bEbgflb
jH3s+/vV9DV7GR8OXmk1DxK91uNw5DS7xyWJbdn3zQBvalommWdhp9xcLfyp
dQrM3luoAJ5xjb0reMLoylKxT8QahZXVoZXgvvMgQqh3Lgc98LRKFkJT1MvR
V365pi7N5N1F8vlebn5h/D/F9K52ay2Og8aQzL4hhW2hdLnAiC2f2di27jG
Dyc/UxIpsxvHNx4kfrbxdU86SMBY5ZJAGYABMDd1x8sefcLnmrNGWE/5ELR
/wDriv8AKgBvg7/kYE/65H+YoC1yjq//ACFb3/ru/wD6EaYO19Dv/hFp1rd2
mvSXFqkzBEGWgEhH3j1PSsZs+Xz/AB9TDySj2/z8znBDqlprWqjw8Jooo1YT
CAeWoRgQcj05P9KdN3R7WX1XVwsJvdpfkjBkk1KT4oeEzqyMkh1C3ZQYwmcz
AscDuWzn361od/Q+rfHH/lt63/17Tf8AoJoEeKeJv+Qe3/Xlaf8ApPHQBLpP
xk1fTNNtLKHTNMaO2iWJWdX3EKABn5val5PYNcbX/irrOp+HLiC5sNHw3vYz
ETGzeYu7cMgbjj7hPp09aOeF+VMdvl8qBI6Ejj8+1Hu38/wFfUIVZ3IIEhLD
llySch/Gq32YM0/CutXPhvXrbUra3jmnhyFjmUITkEdsE9aQHorfGzX1GW0b
TBzjmOT/AOKoA85+L3jW98ZWdq9/aWlu1tuC/Zww3bsE5yT6UAXrC7ew8MeG
7yNVd7dYpVVuhK4IB9uKAO0/4XjrQ/5hWlftY/8A8VSleOt9AsjH+InjzU/E
WmwadqVppcaiTzle0YsQQWXB+Ygdzj6GjnhJKzGo3PP1ZhwpPXoO/wCFO9tx
W11JDHPgjbLx14PHajkW9wkdp4C8ZX/hCa8OnWVtdPcqoZZIZtoXPTBHRQB2
DfG3XIPzaPpYz0zHJz1/2vagDyH4g67P4k8ZWuqXUMME00sWUiB2jBAzyT6U
AegavqOs2E8zaVHK1sdpk1h3qpDBgc44OVFAC/DmW5n+IVr9qt/JISMx+SIS
fLCpgDa3PA9eazqrRep4PEP+6r/F+jK3xTAGuYAxhe8ezufzqaW7OThf+BP/
ABv8kcvoH/lsvq3/oJrY+pJvFH/ACH7z/eH/oloA9J+Fy58C6mdhl8/tCH7
Dv8A0rmmtX6HwnEX+9x9F+bOhtNR1nT59SbSI5Ht/MzKRBvVCGyCePIPH5Vt
T+FH2GA/3anf+VfkXfg3Ncz/ALQ2jC9g+zyxRyIldjLsURNgYbn860Os+2KQ
BQAd6APnD9pH/krHw3/6+F/9HR1tT+Flx2Z6RZ/8esv/AF+XX/o96yZB4j8R
v+Qv4h/67J/6KjpAea6N/wAhqw/67f0NbYbWokedmv8Ausn5P8maXjX/AJGC
X/rmn/olp4n+I0RID/2Zf10RtfB/H/CYJnZjyH+8CR29K5Ki0OHiT/do/wCL
9GN8ZyTReLYZLKEzShPIRC/Od2RwQw4z0NRRd7kcL64aT/vv8kcR8R9V1C+t
IUv7VYQ02S4jZC7LkAcnHy7iOOeectmtz6U6fxl/y6/7IACeB/wDmKf7n/sho
A5ugD13wHs/4VxLnywftDEE7s/mOBXPPS/qfn+eO2MivNfmzgNK1LutPS5aw
tWlj83LPtdIU5HHBxzgdRn0xW0PhR9zhbKhDX7K/ly/C081z8SLiS5hEEi2p

j8oKRScBEVcE54CjrZVG4ms/8ftz9TQBuat/yKGmf7y/+gGgDlrj/j3l/wB0
/wAqBPY7Dx35PmwIL7NnaP8AVNNnoP7/AFqOphTb5noZ+raxq6aNJE+n4iWE
lWeOQIQVZC4JPTDkY+6M8AVbOjzK3g3/AJJ3lf8Apu9AFfRf+Q5p/wD10P8A
6A1AF3xd/wAjBc/RP/QBQJdTpfG3j/hJp87cfZm6gnuPSs5nzPE13h0/P9GV
PFMs8PjBZLGEzyiPhljJlGc5+6Qw49DSO/CzXhLr6m3/AHv0RxXj/VL+/wDs
Yv7ZYS0u4slnmEYXvxwBjAx+dan0XQ6jxr/AMfUX+7QA3wf/wAeGtf7jf8A
ougDm6BPzPYfCBT/AIVIGSY8+c/J3Z6nuOBXPU7eZ+f5x/v0f8a/Nnnmj6jq
VjaTCxsZNA7IWY07Kc4yuAcZOBzjdzWrmtofDY+7ofwoei/lzfB1xNdfEHU5
bmMRY/ZipTBG0KUUDnngADnn8arobdSHV/8AX3X/AAKgDovEP/luaV9T/wCg
igDB0v8A5Cdp0/1ydfqKmXws5Md/u1R/3X+R6f8AGTZ5EZGwHehONw/h9DWM
fiXofHcOtfXpP+6/zRwWv61rA0S4insCiCAqHkjkLlrKyM2WPcMw54HYCug+
8lfC/wDyTeH/AK6Sf+hmgCvoH/lfsvq3/oJoAseKf+Q/eZ/vD/0EUAdB8GMf
23qBbZ/x6kfMGPcelZzXU+V4mf7pf10Zma/NcW/jB5LCA3EgTASMyHI/4CQ3
p3qaOqZ18Ov/AGO/979EcX401K9vr/ShfWyw/v1kBWNl8w/KpOCcdEUcADj1
zWx751HjX/klJ9KAE8K/8gLVw92T/wBfigDnaAPYtA2/8KutC+WeX/vc8nuO
K55aX9T88zH/AJGEV/08/U860fUdStNOeKzsmnt5C0bMUKYNUgCnBxkjuBu9
xW8Nj7+IZ04+iM7wNcy3njXXLi6UJK8DFIAIC/MvGOvFM0PdvClhcXXgDSTb
Q6PIxaYmb+EMf9Y3Q100mktTGaKfijR7218N6pNNaeGtdtIW8m2G/7p6c9a
qfLYiK1PCIMb7feVx5iZ3EgfeHXHIH05rkkkbv4TqfHZjGqDyvs+c9ljKP0e
oRnTM7xRrOrnRbqG5sDGixFdzybo1fIY5Y/xcJnOMcYxVmxqfDnnw/4ZH/T
8nX/AK7ULcT2Pbda0W9l1GYwWvhgxhvlMtuN5+pzXZCWhg0eVfGCynsU0dLm
30hC8khVrGHbnCgYJz71nUZdM5zwP5R1K+837Oc2hIEvmHPI6BO

Subject: Re: Levels and summing

Posted by [animix](#) on Sun, 22 Oct 2006 22:06:41 GMT

[View Forum Message](#) <> [Reply to Message](#)

v41ysdQgs

bm6ttcll02D7RKCQEiMjDGQexDYyBweO3lojsOnsYfibULy+8QaCL23WHFws
gwhXzCSil+T6lo4wOOnWqLW57p8O4GuNZ8QliWjyC0jIF0m5M7z1BrSmlcio
bLaDqLEn7J4T5/6dh/jXQ+UxSPCfFilPFesRtHbxslyVKwJsTIVeg7Vz1Nze
GxqpYB4Dtc/ZfM3SZ+eYN989T938uKw6mMvjXqU9M1DUrfS2t4LA3FrKWjbc
khEgYEFedgHk8jDe9UdBn+Abma88Tel7m5x50ql3wMDcWJPFMD3jw5p1xdeA
tCa1g0WQtG+TfQhm/wBY3SuiLZUxqXuZPjXSbyz8JaxPNaeG/LS1kz5FsN4
+U9OeD71c7WZCvc8Vs9v2+z3bNv2iLO/cFvxHXHOPpzXG9jol8J0PjUoNZHK
CDfuyBEZOefR/wCdSjKm7szfF+s6s+h3UF1Y+TGF2Fnjk3RqxBlYxP3ig+9k
8YGBVmx0Pw1G7TvBq4BBvlxyMj/W047iex7Bq2i30t9KYrXwuY9xx5lsN2Pf
muuNu5zu55T8X7OexudHjulNKjZlIYGwh2Z+71Oeayq2NINmH4H8r7Rqvm/Z
yfsy483zCfvHoE/rXNIKuxU0y6u7XVZpdNtxO4H3Yzl4AzkHqCR04OR65poq
PwmNrV/d33i/QPtKcw/v0IXCFfMLMMvye+O2B6Uy0e6fDq3a5uvEyxx2TyCO
AqLuMNHnL+ta02RPU1zoOoEk/ZPCefa2H+NdDtbcwSPBPEII8R6spjhjZbt1
KwJtQY44HbpXLNK50R2NmUwjwLpxU2m8o2SGmDZ3ep+XPt0rF7mLfvWK2m6j
qcGILbQaeZ7SQlfmSRhJ1O0YbAwSfu4PHPTFWdD2Mz4czyXeo+JbibBmmlD8
ADLEsTx9TR1Doe+aLptxdeC9ANrb6G4a1G43sAZup79e1dNOSSMJrUwfHulX
ln4O1aae18OCMQEE21t+8GcDIOekqbViYrU8e0rb/bGn79m37TFnzC237w67
efyrkkby+E2vFrBNeU2ohMgfKrCZeTnjhufyqlmdMzPG2sapNoVzBd2XkxkC
Is0cmUUIG25YnOTGpy2TxcwVZsWk/wCRC0f/AK4r/KgBvg7/AJGBf+uR/mKA

KOr/APIVvf8Aru//AKEaBWPRfg9t/s3Xd3l42p13HHXpj+tYz6nxnFPxrr7v
+Zy1xdXlp4j1OTT7cztn5tgdgo9Tg8j2blqqNrH0OU2+qU/RfkjAN9dX3xP8
KPeQLAw1C3YKqFQ26YMW5J6kk+noBWJPT1uz6u8cf8i3rf8A17Tf+gmgDxTx
N/x4N/15Wn/pPHQB1nwk+HFhqeJwax4gjiLNEWhiK/Klx0dhn5jz+WM5rwqm
lePrSoUpNKLS2tNVvrr3NnFxSbOkv4oLPU5NMk0/S7y0uFJjBtlU/L1Bx7Hr
XjZvSeGgoxqTTTWt/XfyNabUuh5n458LacfDMniLw2iRW/nlLy1bl7chtuAc
9M9QPUYOK9PKcxkprDV9ZON0+60W7/yJq001zROWXxXcJaWlvEkKX2e2eDck
hUtuiKZP0Jzj+vNfRWszm8iDxH4ik1mW1l8n7PNAWPmK/wAzZxyfVQoGfYU
X7AacvjeWZJ1ltiwkeZstKSfnL8HPYbh6Hj0OKYHI+PNcl1bSikyqCLmWYEA
D74Xg4HJ+XrQBuljyeDdBSJd0jRRhVxnJwKirNQg5S2SHbWx754R+GWkaXpJ
vtQW2bU3xvZo96RuRnaqngD3/lXhU08xvPncYbKztfz66WZvdR0aRnak9i9j
qFrej2F3DZAI2hiCOUbnlx3Ge1eHjXUhoU6VV6NLfS97amkGrbHmHxD8NR
eGLzSrZTZYrnR7kedbyKOSeGIJ79Rg+nbrX02WZhHEwSfxxdn8rLve1zGtD
lsyk/ja6/tGS7RJl8scojSUhVKFj9TncDznkemAPWaskY6GbLr8h199Tt4T
bs0Ai8uJyAP3Qj7e/OPwo6XA0pfGsskAT7MFdY/LVt+R/qnjyQRz9/ntwOOp
lwOG8W6i+p67pU0iBHQwxEKAB8pA4AHH0oB6Ho+r67Po96RDEJcssgVmOzcP
VRwfY8Ee9K4PQd8Ob37b49tJfLWNFh8pFJZsKqYGcck8VNRaJngcQ/7ul/e/
RIT4nbf7aAXbjafuk+p9elZ0tWzI4Xf7ien23+SOa0D/AJD1l9W/9BNbn1JP
4p/5D95/vD/0EUAei/DPb/wguohtn/Hx1O70HpwKwqaXZ8FxE39birdF+bOI
tden0e9uxBGJQ028KztsBBOCV746g8YNaQ+FH2WB0w1P/CvyLvwXvTf/ALQO
hyCIRJHC8alCWwBGw5PrWh1n21SAKACgD5w/aS/5Kv8ADb/r4X/0dHWtP4WX
HZnpFn/x6y/9fl1/6PesmQel/EX/AJC/iH/rsn/oqOgDzbRpYoNTt5bhtsaN
ktjOK1pTUZpnFmFCVWhKK7P8mSelLwX2rTzocpnahxjIAwKK0+abYZfRdChG
L7fojqvg4D/wl4IOMQN0bb6d6wnqjyuJrSwsbfzL8mQeP2ez8UWtxlhdVAcK
X++AxyAeuDjFRSVieGVbCyVvtt/gjh/H+vTanplvBPH+98xXkl3Z3lQwGB2+
8c9c+1an0h1XjLra/wC4KAGeFb2zs4bz7VMI3dWC5B+Y7TjpQBztA1uex+AU
d/hyyoWy9y2AJeT9BWNZH59nUW8dFf3l+bPM9P1abR7u5MaZZpRuG7HAbJX8
SBz7ehlrWOkUfc4ZfuYJL7K39CI4Wvft/wAR5pvL8tfsnlqpbCQqKiDJxycK
M0zcNV/5CE/+9QBr6xe2cvh2zt7eYPMkgLJggqNpFAGDBEJ5o4SWAKYllevJ
xxSexjiJuFKUo7pP8j0v4oaMttYpcRz3UuxU3eZceYvOBzwKzV7nzuVZvia+
LISnFW5ez7pdzhbjxHJBoklqYN0axFU/eY2sVkUk8c8SnjjovOBiT6iwnG3
/knUn/Xd6AldFIhh1OCS4baikndjOOKAJ/E9xDda3cTWsgkhYKFcdGcKM9aA
26HV/BfP/CS3BBIAtmz8+zv61E1dM+Z4mTeHVuj/AEZQ8bSvY+LYLmSMYBVW
QKzHDGMe/pxU0lZGnDaX1R6fav8AgjifHOTy6nb2EMyfvFkVpJC+d7BQucY4
4HPXJOeK1Pot+h1fjX/j6i/3aAl/Dd7Z2um36XEwjlkjKpU/MSuB0oA54/1
oBq6uezeDEkk+GsCR7izTMFAI5Oc9FrGotT89zWLePgv76/Nnl2k6xLpJmSO
PcJGG/5yCVwcr+JIOexUda1irl+8w6fs4p9Eit4PvTqHxB1K5KeXvtcBc5wF
2KMnucDk+tM2l9RAN7OD03GgDa1+++s7jRbCG2mEkKbEsuCNo2igDI0cE6tZA
Zz5ydDj+IUpbHJmC5sNUX9x/kz1H4xpl1oJBkV0yfM3j7p61il7x8bw7H/b
JX1939Uebah4kiTQbi1MO5RbmKP94cLIGRiR3zvY9ucdhW596O8L/wDJN4f+
ukn/AKGaAldBmgt9TiluX8uNc/NjOKAHelp4bnWrua3cSQuwKsOMjAFAHZ/B
YH+2NRIOP9GI+/sHX/PFRU2sfLcT/wAJP+tmZHi2eTTfF6XLRszlququ3Xrj
nuM/yqaKsjr4bjy4Oz7/AKI4vxfrD6ldaRFJGQ0c6szl9xdslmfbiMHHPJJz
zWp7x1Pjb/klJ/u0AJod7Z2+i6hFNMEnkjKKhB+YlcGgDnqAPaPD0ckwyso
49zOxcBRlc85/hxWM1qfnuPX/CjG+v7z/wBuPK9l1h9NhliWMukxlfEhUspR
lHXH3s59QPStY6l++pW9mrK2nUg8EXrah421y7ZAJswFto7fMuKZohNSvb1
1MC3lyscQZYkVWvgqZJPQH1JNUpWE43Lertara2zWN/PK77hKhk46dcnBB5p
c7YcqMy1QtdW4U7WEiEHftxhh37fWkwkvdZ1Pj6Odr5pXZmjVgCftXnAE9Mk

gYPB/KpSMaaZh6z4km/sCe1aHK+R5Uf7w4QFArEjvnBb2JPWqR0Fnw7LJB8P
dOmhdkljdnR1OCpDkgimlqWNY9xqiyanqF0IX3NlXmc5Y9OhpqbrPKRaoV+2
zJBcyXFurnymZ2YEeo3UnJsdrG34EWT7bqDRyFR9III+1eTnkdeOakzqlz5L
ifS9bNyyt5q5ZcyZ5Odpz3wcEZ9OaEh01oY/iTV21PXNBjaLZ5VyrMS+7cxM
YJHHAwg45780zRHUeKr26tr2aK2uJoUmQCQRuV3AHlZimnYGrmdYNA2IXbXW
o3C3g3GJTNJ83THQ/WnzsXKjLZmZizszseSznJPuSetJu4W0OyjuH8EWUUb
u2WklUXvIBcnhMYH0qLGD5l6mDpmstYWUtt5RaGXd5gWTaSpRlwODjG4n8v
SqOgh8B3jX/ijxJdyKEedTIVXoMsTgfnQAzUL6+IAi+23KpECkarMyqgyTjA
PqSfxpqVhNXLetNaiK3+wX88odWEqGWQ46cHJwc803Ngolo6arNqVlsYqwnj
YESbDwwP3v4fr2qXsEvhsdD47Sf+0Hlcs0YfG77T5wyckckcHipijGmrMxPE
XiSWXw9cWjQcNH5SHzCQikIDx3z5YPXgk9c1RuX9HnltvAWjT28jRzRfOjqc
FWDEgihAUtNn8/Ug2p6hdLAynczTufm49D9apzaJcSvqLA3syx3Ek8CSN5Tu
7MMZ7bunalzXGIY3/AokD6q0cmxTbqCPTfk9z1wOevtUtGVZaGWbm40vV5JS
HE+1tu6TJBZflbPfGQR9BQjSC90zdb1dtV8YaEWh8vZchj8+7LMwJI9BxwO3
qaZR0Pie8ure9uLLe4mhim2mRY3K78dM4+ppp2Fa5StGgbRbhjrUbgX4JMaG
aT5huGMYOOIP2jE4oymLMxZ2LMxyWY5JPuT1qW7j2R2MsNy/grTo0d32xtwL
3cQATn5MYH0qXuYOPvXMTTdbewsZLUxM8DlJlFk2luMAA4OMcn33fSqOjoV/
h7cteap4nupFVXnYSsq9AWZyQPbmgerER3I9ezNHG97dCOIBECzMAqg9AApSs
LluW9ba2XyRYX00yOhEqmV8dehBPNLnbnDlVytoqs2tafsbay3CNnzPLPDD+L
+H60nsKexs+N0n/tJ5XLFN5UN9pMwB69SARUpGVNNGN4t8SS3WgXVs0AAkXy
1PmEhEzGcY7n90oz7t1JzVHQXk/5ELR/+uK/yoEJ4Vuba01ISXkvlLtxuIJH
X2oAztSkSXUbuSI5R5nZT6gsaA3dj0r4O7v7I13DEAqv/LXbng9u9ZzV0z4v
iiEuda9P8zjdZuZtM8UX7hWE3KjLcqWTg/UA0UIZH0OUr/Y6atrZfkjHfVm1
b4oeFJDD5W3UYSRv3ZLThm5wMDLcD071oepZpH1b44/5FvW/+vab/wBBNAjx
fX3EVqHMaShbK0+RwcH/AEeP0oYI9Dn16C08HeGHtLn7L59mEWVZAfmCKCuD
1HXj2r5vKKqWlrvULP2kntvqjpqfCjilvXn028N/c6iLq4CFVLfwjvgV2Zhl
kMW17Rv5f8MRGaWhyUHie8/sXW4JIYZbe9nWZ1kDYDbgccEccD8qawNKNam0

Subject: Re: Levels and summing

Posted by [Chris Ludwig](#) on Mon, 23 Oct 2006 00:16:13 GMT

[View Forum Message](#) <> [Reply to Message](#)

vejFK/kmVz3gyfXVZNckSHZFCloiqlqgLIFJr6fC0qbjefc8nETnGWnY6K10
/T5/CodWtvt5UkF5FU7xIBt5OMbMnpXgYyelpYiTpwBwvR23/MuE24JyZT8c
Radata/2S0GCMZM+W4fKAjYx68nJ9K6spVSpOTqxstd16bXFWm0lys4fx2A3g
WzlZVMhvJFLBRkjavGa6cSskp2RvRbcdTo/C11DZ6T4TluUjaENbl2fPyAFSS
MH2rhx6/2apZX916f13payV+56/441x7fWbqytL42UmxGC7g29cdSPqD/kiv
PyepGphlaNraWtbojWtuebar4ibSrC/iW6W4uLsESO3JYkY/IVNTJ6NSuq13
dO/TvfsJTXLYoaNrc98nhjS763gmt4JykZkDE4Yrz1xxgD8a6sLhqck05wVm
739QqO6XoZcXmefLufjewA2jjnp0r6anRpqlzW1t+J49WtNTsu5382l6MbjT
DE1mlA37798o3p5ceCcnP32Ydv0r5V1MTGrUhyPI16P8PLsdUZvTU47xOYbf
U2SxaIR+VEZBCGCuUUuB16Nur28rUqIFqrGzT6rW1I3MalSSqWTOQ+I6lviH
w+URFL29uzbQBk55PFZv+JJep2w1p3Z2mq63Jo+psych5Ek2Zj8zCMAwJBHQ5
Axz6mp6D6Fr4eXo1H4hQXCCQbYNpaSXDthdu5m7k0pbHgCRRf1VST+1+jKPX
QjddWjZg211O0lt2efWs6aaObhdP6vK/87/JHMaFLBBqcUty/lxrn5sZxWx9
QJr1zFeavc3EG7ypGBXcME8AUAeofDRXPgS/ALZafgebtz06DH61jWV0fBcS

JvFR32X5s4SHV59D1e/AEjbpMPCXIQ4cEhl6HIDLz61pBWifZ4FP6rT/AMK/
I0vg/qCan+0Pok6LJtELpulbc7YiYbmPc9qs6j7VpAFABQB83/tJf8lY+G3/
AF8L/wCjo61h8LKWx6TZf8esv/X5df8Ao96yZJ4l8Rv+Qv4i/wCuyf8AoqOg
Dy+O1uJEDxwSshP3lUKU7N7CcrKz7i/Y7kf8u8vH+wafK+wXi1YmtBqNm5e1
F1C5GN0e5Tj6ik4vsZ1KdKpHlmk156jrTtUvmjN2by4ZF2p5m5toznAz06mj
la6BS006UeWmrehyfitWRY1dSrqcFSMEUjU9E8XqzvaKilmZQAAMkn6UAYBs
btSQbacEcEeWc01FvZCckhPsdz/z7y5/3DT5WF13LtpdazalqWk9/CqHKiNn
UA59qTg30OeeGw85c8oJu+9kU5LW7cSSStBOxwXdih/EmiStY6l76bWKvgL/k
e5fT7O/81pDNG/t5p9Qufliikk2ltik7ee/pQBX+x3X/AD7zf98Gq5JdhcyF
S1u0ZXSCZWU5BCEEGJlFYt5ZJplye51m5t3gnmv5YXxujZnKnHTl6cUuR9jK
lh6FJuUlpS9EY2sW88NgzTQyRqwO0upAPrjNJm99DZ8G/wDJOpP+u70MCKtn
dNGjrbzlGGVYlCmPamk3sDaQGzuuc283/fBp8kuwJq+rJ7X+0rNy1r9rhcb
Me5Sfyo5X2MqtGjVjyzSf3C3n9p30iNd/a7h1XYhk3MQuScDPbn9aXLZbBTp
06UeSkkI5HLeJ43iuYI5UZHWWQBIIYOemKSNX5HoHjFGkvoEjUu7DAVRkk/S
h6AYJsrscG2nz/uGq5Xa9hXQn2O5zn7PL+CmlyvsHNZl60u9btUjW1n1CJU5
QRs4x7gChwb6GE8Lh5z55QjfvZXKL2l1seRoJsKNzMUPHuaLWOiNktCD4df8
jje/9erf+hLSSBabl26t5pry4MMUkgVvmKKTj60utglfsd0OtvN7/laUJJLo
LmQ6K2vlpFeOGdHU5DBSCD9expcr7EySatun3Ldzc6zdQNBczX8sLEExuzFS
R0ODQoPsZU8PQpNypwSb7JlXNct5oNOCzRSRhgdpdSM/TNDVjoWpueGOftD
/wBdJP8A0M0gKK2d0VVI59rDKKRNketNJvYTaQfY7nP/HvL/wB8GnyS7Bdb
XLFodSsyxtPtcJbhvLypP5UuV9UZVaVGqrVIqS80mJdrqd/Mj3Yu7mYKEVpA
zEAdACe3tS5WuhcKdOC5YJJHL62JR6tZl6lXWdcgjkfMKCzv/GMby6rHHEjP
lwwFUZJP0oAwTZxWf+Pab/vg1Sg2r2E5JB9juc/8e8vX+4aFF9h3XcvW15rd
qiJbXGoRKn3Qjsu38ulS4O+xzSwuHdRVHFN33sig9ncrE8jW8wRRlmKHA+p/
Gm1Y6Fr6EfWz/wCRm1X2tj/6EtIzzntp5p5mihkdVbDMqkgfX0oWoXlzZ3We
beYH/cNVyPsLmXcBaXQlIgmBHoh4pcr7BddySWK/IULJHcOoJIBViAT1p8jB
OJlelLeaCwbzoZl9wyu9SMj2zUjOh0P/AJJvZY9X/wDQzQBn/YrrCsLefDDc
DslyPWmot7CukBs7nn/R5f8Avg0+VroDkr7jo7e8j5SKdc8ZCkZ70uV9gbj3
Fa1vZ5SzQ3EkjHk7CSTRZoaasc/fKy+JNKVIIYXKAgjkfOKW4Hb+LY5JtXSO
FGeRhWqDJP4UMZi/YroY/wBHmH/ADvcjtsTzIDZ3IH/HvL/3yaOVhzLuSrHf
ohREuVTBBABAx6fSjkYe6QS2lwKLyNBKl1HLFCAPSpeg1qHwx/5C+t/9cR/M
07ASSW080krwwyOqtglVJAPpUrV2C437HdZ/495f++DWJg10FzLuC2l0pBEE
wl54U5FLIYNruSSw30qqssdw4BOAynj1xQosSaMjxHBLBYMJonjLDK71xkeo
zUvQo6Sw/wCSdaV/un/0l0AjP+xXWafs843AMD5Z5HrVJN9BNpCGzuf+faX6
BDRyvsF13HxwXsRjJnTPXaCM0crCXLbcDaXs0mTBPJl5yflJJNjpoE1bQwg
CPGGjqRgi5jyO4+akNnY+KlpJ9ZKQxtl5HCoMk8egoAyDZXQHNVN/wB8Gq5H
2JckH2O5/wCfeX/vg0cr7DTT6kix34QoEudmNpUBsYz0qeV32E+UgmtLhLd5
HglWMDBYocDPvTeg07j/AIXf63Xv9xP/AGakOwptp5S8kUMjxhsFIUkZ+tNK
+wN2ENndf8+82f8AcNNwa6EuSvuKtrdKwZlZgwOQqP4pcr7Dbi1uPkhvpQiy
R3LBfuhgePWjlaErGL4nhlgsSs8TxsQCA6kZHzSGdSn/lhaPj/nkv8AKgZm
myugRm2mGRn7hpnN7CbQn2K6/wCfaX/vg03CXYG1pZ9CzaSarZqy2r3kKk5l
jLL/ACpcj7GFbD0azTqpP7mMultRvrlpZ47q4uJDyzKzM2B69T0FHLZG0Yxi
IGGiRjaLx8SvDI/6iVt/6NWpRXqfYPjj/kW9b/69pv8A0E0wPFPE3/Hg3/Xl
af8ApPHRp1A4W6i1KeKCKW1ufLgTy408tsLzk4+pJNTHDwTc0t+36hOd0kyv
9hvMj/RLj/v03+FVOnYXMtySO0vVjeP7FMwYADMTZU+o96OXW7Q1JPqdV4b8
Pelda0+81Frq8t9PtFO6RmbJl4woJ7UnV5FZMr2UZszNWtdb01ZTLeXDJE2x
8SMCp9xms1ieZ2u7jlh0lqhtraelbqK3linkKXGShe7Vc4z1ywx91sZ64OOl
b80orRmfJHaxz/ju21a20mlaqZjE5DRb5Q6nKq2Rgnsy0m29WCSWxvpG8ng3

Q1ijaVzCmEAJJ+X0FJpPRjvbVGdex6jfXUtzcwXMksh3MSjH+dKnRjCL5Y21
6ITqX3IPsN4P+XS4yPSM/wCFEEndlLomWK+hVGS2mjeFi6zBGDL+PYDr+Jp2
5XoVza7nY23hLxI+gw6rdXd3Aty5SCMsSz/KWyeOOFNZyryg9Gwhh4ybbRzO
otq9gYzNeTlJASrrKSD6/SnGtzrdhKjy9C9/ZXiZp3h82TzVKgqb1Mks20Af
Nyd3Hsa2cpLZkckXq0cZ4tiv4fEGnR6r5puFkjAEjbiF3cc+IR5IPayO81+W
1i1r/TiRE8EiblQOVJUhtJl6EjvQgexjaHe6no1yLzTElUsCquYdysM+4IoS
cnZGVWjCrHkqJNX6kmv6rq+vTRy6kssjRpsQLFsVR6AAafjVKDXQVKjRox5a
St9xk/Zrj/njL/3wRRyS7Gt13AW0/wDzwl/74NJxl2C67nQ6F4m17Q7T7Np2
Ui3FsNbK+D6glTQ4NrU5quEw9SSIOkBXdlqaZe/YtcTUNZtZrhXWViJFGZWK
sA2WBBO4g5wcUPax0qKSSWyNH4JSxz/tDabLCqrE7Tsiqu0AeW3bnH5mgZ9v
UgCgAoA+b/2k/wDkrHw2/wCvhf8A0dHWkNmUti0qy/49pf8Ar9u//R71myTx
Xx68cet+ImliWVfMX5SccmFMHj060dAOLsYoLqy07c8SpG825WkA25YY6mun
DzjH4jKom9jr/Da6FYXhlmms8shjLSvwwgJGSpU53YyOnfrXRKpTexzuEyvJD
4dt9H163hmgmuLsK0EhCk8SKdu4ng4DZxwfU4xUe0pgoTOOWwjSZGUw4DA58
1f8AGplUg4uxrGErnP8AxEurJ3u40tg1w127rchzjbuGBjp6/nXGdB3mrTwR
6jpAljVWEqMZi2No3L+GMA/nQDGrAWUup6hLPNb7ZJ3Zf3q8jcfvQoVacYa
nNOMmzoni8PTeG3003dnCd5dHJ+dmLakuASMYGB7ge9JVIntmTp1DE8WxaPe
W+krpQhUW9qYpFOxSDvYjJBOTgjJpKrBlxhPqZ2iRw2UGrtJJCGksZFX94vJ
OMAYNc9aSb0OiCaOd8Kz21x8QpXsrX7LH9mcGPcW5yO59iPyrEs6aOa2mXxF
Eix2xIRFSNPpVESZ4z7fyq4NKSb7ky1iy5ZWGLEWn2i4gVgMghkbn3ya9B1q
Zy8k7HR3n9hTapZXv9p2Ec0EBSZO0H707mPB2nGQVGGccZ44GKydaAlCZwusW
kFzqd1PGtovmSswWF1CDJz8oPbmjng0aRhLqGvXNja+F9Miuoovry/PBiWbl
CSuDwfQH8/auOpvodEVYp+Bplo/AEjSQiVPOkwhYjGcY5qGUtTZZLW8tNB3T
QblrZlcGRQVO9uDz6GuuhOK3OerCV9DovDMfhuw1WC5v5Ldwu4EMI3ReMZ+9
6Z7cV0OrTMnTmUhb6Ba+F9VsY5beW9uGheOTavY5KhicjGTnsfes3VhcSpzu
ctbWMcd5CwMIACenzV45+tRUnBrQ2jGSZi/E+7sZ9WuVhgV5mvWZbpZMhl3d
AOmK5Gze+h3Oo3EEXiPSPNRE2XCu0zPjA3D14xwfbzob2DdEFIZafJc3r3s8l
3yOVxIhzzx36V6FopDk1OSpCV9DsJLzw/JMHMmmxwNpwwglhVF5k2OBj3Bl6n
36gUvaQM/Zz8zB12DQR4Xt7GwktnuYnUsY+N5zJuclvUGPGMH16DE+0hcqNO
fmYOlXwWWm6yJGhUSWhVVEi5c7l4GD6VhWlHodMltGB4Mmtrjx5fyWdr9miN
q2lwxbHzDoTWKNTplZbe4svEMKLFbmV4tsbSDkByeM9cDFXTklK7M5ptaHQ+
FBoenanY3F49nlqN+8Eu11Ueo55P4V3urTscrpzG6lFo8/h+0ga50+S6tX8x
FxjcuAPLJHfqeODgknJrP2IMlQn5mJ4yjsdR1+e6sFtVgdl8LGVRQRGoYBe3
INDqQaNYwl5md4ourC38M6ZFcxw3ZSGUFEm5jJcHPB7jl/GuOpudMdiDwhJH
H8OozLCJgXcYJl/5aHn8s/nU9Bmu8VreDRWeaDyorJEfMi5U5bIPNdWHnGPx
GNaMtLHT2beHlItktJhaOBeRzKxVS7qFYHPzdMleM+tbyq03sc/s53YrPoMX
ifVL+G8sDYXbyFoDGMkHdgDt3BAPHr0FR7SA4wmcPptnHDqdpIWhVUIUk+Yv
GD161E6kHF+htGErnPePbuyn8QKsFupm/tAt9oWQkOPMPbp0K/IXljc76e5t
4fF2kmVEj2TKzTM+Bj3zxTW4nsU9KsdPKzteTQbmYso3odx7Z56V306tO1jl
nTk2dje3Hhi5XUCfsUU1zp0VuhRF2owCZA5yOQefQVLqQTM3SqXOc1aLTf8A
hFYrBLiyuLiK4BiaMBSlwGBBJx1JB469+QMhtlMtQn1MnTlt7LRdaEzQ4khQ
CMSjMmJFJHB9M1z1WnsdME0jA8BTW83jHVpbW28iE23Ee4nByueax6Gh0FvJ
b3Gk6zCgit2kuYSsRkxwC3TJ5xWIKykm+5nK7Vjr/CEmgaW7SXklq5ZV3qxU
nAcHap5zuAIIH1rtlUpnHKnUL15P4WlvNlm8ywWKzmVzH5a8L5cS7cdD8yu
3cde5rN1YCVoocP4shsb3VvOsmt2QwxK7oyqHcRqGP4kE56mj2kGjSEJrczf
Gd1YQeH9NnhnjumS0dNqS8xN5hOeD1x/OuObV9DsjohnhuSKP4b2nnQrNkMB
liMHZDz+WR+NTJN7BubUsVpeXWmPLPD5SWMKmfMXKkA5GCetdlCpCKsznqwl
0O40+/8ADNvpEVq7WXmqjrFIQpMb4lw564OXTkE9OlaSqQOb2dS5TM/hmG51

maOSxZbx2dUCDIfLIXaPq5RvT8RU+1gV7OpdHCaHaw22t2MzNAKaTKzEyrgD
P1qKk4taHTCMLucx4pubOfxVYJBbgTf2huacOWEgMp5x06ED8K5Lmx3/ANpt
ovGOmGVEi2E7pmfg8N1zx3H5U9rXCW2gzwpbaZbXEFxqMlsSkqvsd1ZWw2cN
z0/A/SvRjVp8mpyShN7Ha6lf+FrvTp7dZLJJJlJG8jKpMjFAFbIHO05PbHvW
ftlGSp1DmPFbaLc+H7K109rVpoXj+6FXYPEFbJOOrgnvOTzQqkDSNOZgWP2
ax8P6utx5Tq5hPleaAZQHBI4PpXPWIG+h0Ri0YXw7mt5PEmyw2/lweSh8rc
T0PPPvyayNDet3t7nQb+3UxQM99G3IGUA4CMCeT61rRIHmuzOab2Ow8KyeH9
NSVrt7WUyKpcMVJYAnKL1yCOucV2zq07HJOnN7FzUbjwvNqOnXMc1iq2rOQv
lj5Q0aqq6fwsC38smsvaQEqVRI4fxbBY3uuXE+n+R5DKgyjKAzBFDEDED3YE/j
Sc4WNoQktzL8eXdjHo1IFLDHdOtglxtl/wBU25/Q9eRXLLc6Y7DtJkjj+HOn
ebCJNyEKsXG07jz7+IRlaNqeGzvNVtJZriHyBZwlxEikghBngntXbhpwiveO
erGTeh29lf8AhmLS4bYvZCdIWSKU7T5TbZAGPXBZJehboPSrnUg3oczp1Lmf
NN4aiGttBJZFLyWaVlwGB2tHlqKOwwwVvb6ip9pC5ap1Opxfhq3htfEFhO7w
JHHMrMxIXA5571FScbM6IRa3OS1a4tJvF2jJb22yVbseZLvLeb8+Qcfj+lci
Njv4rq3j8Y2hkVldsbhpWfG4IG654HUCmnaSE9h3g630uzuLS41GS2Yxyq+x
3VIODznnp+Br0IVKdjkICbOu1S78L3ul3NqktIE8sflu7KuXfEIEmQO21zng
8njJqHVhcy9IUOb8YPo15pFhBpxtmkiYfcCqUXyo12k8fxK549fehVYM0jCf
UwbZrWx8N6itwIZVaeFvIEoBkAY56HNc9WSvodcFYxPhpNbtqevSx2+y3xEf
JLHkfNkZ6881kyupuWrQXXhySANFE51AOY2kAIHI4J5PTP8AotqLSd2Z1Lta
HY+GpfD+nWlwy1rIZFBZWK5b5XGwdcj5geccj2rqlVpnl6cy1q1x4Zn1K3u
oJ7BfJW4VPkHy71li4x/AcfTPGaj2sBKNUOH8WwWN74hvrnT1gFtJJuTayqO
gyQM8ZOaTqQaNoQktzI+lt3Yrp1vG8KXMv2CNFKWX/VMA2ehx1Kn8PeuST10
OlalsW8kSfD/AEWsQiqTCoVtx+Tg+n4fIUtXHujavYbS81tp3ngalwRKD5q9
RGUR19a7qE4RWpzZhJvQ2tlh8N29nqcc0kBmubUxo7ojBScdDu9cc+1XKrTM
ZU6hB4iGhv4at7CytJZojEFKYXG0Sb2yccNuQ++OeIT7WA405nP+F4IbPxD
ZzySQRxo+WYyrgcH3rKrUi1obxjJHKWtxaS/ETwilt+TKmo24kfeW8z96nO
D05B/OuZamx9Z+N/+Rb1v/r2m/8AQTQB4vr5/wBGXn/I0s//AEnioAzdTtPM
1rUJRGzK0zFWAyCM9q9fCujGNnbbrY8yv7VTsrmhKsLeHoraAJDlofz4jBlp
juBUhscYHuOh9a832UVinzNdO1rl/vEuph2Wnsuo2r+UwCyqSSOgyK9Kv7B
U7Rav8jOnGr7S72+Z6Zd+J4YdJe00mAXNjJjfHvGd4+/n1GefyPevmKrlGTP
oaUYOKZwOv6o89rfPdRqklxgBac7ABgD61NJPmuVasN0awvr7w9p1w+piK3
txK0aSRKViUb92CWGSeeuB054r0tOjge5y3xYj1KxtYtNv7gXFvb/NDIlwqn
5VU4PfhB+vqaAOI8JEDRvD+TgG1l/wDIR/8ArU425lcmXwsr29iywjdCxbvk
GvZTouFlb4fl8tqtz31t8za8SJFdpCLTb9mULstxCQ0R2ANk47nPc5615mBj
CE5+0tu/S3kaVFVklcq+E4Lex1rz9RjZbJYn84Yxlccj64zXRjPZuF4WNMK
pxnaR2+v+LJ2hhjt7VLqGAk28gkGMEEA8ezHp1Br5yU53aZ7yirJo8y8UXfm
afDBJgyq5ZmHcnk4regmY1WmdM+k6ndXaX8+sobmZYiGmhXJf/XKo+bkAj68
Yxiu05Tyvx1Jet4ss4tRznnt5Y4AzJtLKhCqSPoBz196AOv8UzQw6qGuIPPQ
oQBulwc9ePxoAuwm0ufC2hwPcQK0UkxNpQCuTxkE1vhpR5tTKqm9h/2LSmA
DTWuO/71c/zrsdWmmY+znY13t/Cz+F20+O4topzdCbzHVdzAI4xkEnHKjHr+
JqPawlcZ3+RneMY9DvptPbSzbrHDZpCy5RCGDMeeeTgjnVS9rAuMJ2+Zy8tj
D/AYMf8AXVf8amVSDWhajl2PEN1ZJpegRusV35VtljxpL9xiRgnFcbepvF6F
P4Bc/HnRiP7svH/bNqBn3NSAKACgD5u/aT/5Kx8Nv+vhf/R0daQehS2PS7P/
AI9Zv+v27/8AR71myTgG8EzeNPEPIqCG+jtPJmhyXQvnMS46EelAGTd/AKa0
ERuPE9qgkksJM2bHLMdqj73qRTsBmTfB60gupoZ/GVhCYsZkmtWSM8KcCQsF
PDr0PcUWYh7/AAbtVujbN420n7SMkxbBvGOuRvzxRyjgHwYjMkCR+K7NzOj
SRILUsrKpAJBDY/iFPKJ5jnfHHwb+xaPNeHxHAwt1LbBanLY7Z3UcjDmPQP+
FNXXiXR9Nv01qC2WeBZBG1uWxkZx1FKw7mLc/BRLZbwz+K7dDaAGRTYyZlwc

bRn5vun7ueQR2pW1Aii+Dtm8bsPGmmIY1LSRyQlHiwcHcpcFcHjkDmm/IGxb
f4NW1z5X2bxnpc3mkiPy4w28jqBh+ce1HLroHMrFaz+EkF69wlt4ogdoGKOG
sXXkErkZPlpGR6U+RsXMjP0b4XtovxH062TWobp9QVogRblRHnByck56Umr
DTudZrXwLkt5TcXHiWCOOWUKCLJ2wScDODwPc8UWC5nSfBi3S5eBvGNgJEHO
zattT5A+S27AG05yTj8jSsO+gk3wZijs57v/AISy1eGFirLN2OQxXgBsnkE
DA5xVcorpFaP4S2DxO//AAmumJ5YzIskOxo/94FwV/GjlfQXMMI+DcN7Yu9p
4tsZomBAkhgLR+YejkYcw74e/DcXfhTXLJtbggg024le4eA4YEZ4Gcj9aVrb
jvroW2+DFurRb/GFiiSRecHe1YlqngFmLYXJyOcdKSQ7jpfgtaxStE/jnR1l
U4K7QGBHUY39RTsxXGT/AAXSHVYNOfxTbfa5k3qgsnlxg8k7sD7rYyecGnyh
cop8LdOd2QeMrBXXJle1ZSF5+blvu/KeenFHKxcxgeMPhVBBpE+oQeJra4Fo
W3RR2xBYqSCM7uOVIzS5blfMmd/qfwti1i40xZPElra3V3afalga2ZtqYGSz
A4AycDOM846UnZqwFKL4JwSGdf8AhMtNVoWdZA8BxBXG7q3QevSh32Qxl98G
LWxgea78baRFEoyXdABjn/b/Ank/kfSnYTZUvvhJa2WoW1lceLLYT3KhosWL
ISDuwdwOBna3X0p8ocxHL8KrBFYt4y07YDgv5B28qGzndjGCOfejlDmKfhj4
YnTPiPaWMWtw3TalbyASLAVCYwc/eOaTVhXN1/g/a3lvdajD4vsTbRyMrEWj
cEEAgfNk8kdPUUrDJV+B0bBSvjPSyWJC4j5JGMgfP2yPzoswTK4+DFu15HZx
+M9Ke6dSyQpFliAM5AD5xginyhdGdbfC/TrIZ2j8Y2gELbW8yydMnGeNxG78
KfKK5HdfCS0u4mtovF9iZXUIUFsdzDGTgbucfpS5Ww5kTeBPh8t74Rm09tYE
SwX5tEmFm7h2ZuCQp+Uc9ScUmho1F+CMTXhtf+Ex00TAldrW5AbdyuDuwSeO
Ae49aLDvsEnwRgjhMreNNJEQGSxQYx653+9Owr6lC5+E1lb2tpct4ws5La6Y
iKWGzaRGxnJyrEYHcmnyhdDbv4Uafa3EUE3jXTFmkxtTyeSD0P3+h7GlyMOY
5zxp8LltKU3f/CRQTy2nlzNAIqw3Ak4+bOOqmnytC5j0G++FMWv3BkTxNaW8
scSPJG9s3y7l3dcgHA646YpDuUbX4JQXMCyw+M9M2ttADQISCcgAgvkEkEYP
cUrdgl5/gxawSQxyeNtJWSdgsS+Xy5J4AG/mqsDbIF+EFsdSnsf+ErtVuITh
1eycKTgHAYtg4DDp60crvoHMivbfCuwwDKLLxlp9yYILN5UBbjJGeG55BFDi
2F0UfAfW4W38fLYWmtx3l1C1kxlvk8sowyCpOc5BHbpSasCZ2037Pd5JMzj
xJbLuJ/5dW/+KpK4EbfS73oH/lx2v4Wjf/FUWbBPuZsXwREt9cWkXim1M8GN
6izYYyB0O7Bx7dMiq5RNkr/AmZck+Jbb/wABW/8AiqOV2DmRmav8EWNpKh8T
W445P2Rv/iqSj3BSLfw6+Fc3lLwO9tBrEUK2lZJbiRoCd+GJ3YB469KBvfQ1
R+zve5/5GS1/8BG/+KoSHcraJ8BpdNspru78T2sdvCheRvsjHAHsGotcRUsv
got60623im2YwyGN/wDQ3GCPq3l689ODT5QckSSfAyVBk+Jbb/wFP/xVHKxc
xyPjL4Uf2F9l1V9ehuPs86EQrbEFvmHfdxS5bBdHpeqfAu61Z4roa/bwh41O
02xPUZ/vCk9SuhSH7O96Rn/hJLb/AMBG/wDiqbV0rAjN1T4JLphlvfFVrGRA
9wcWTn92mNx4Y9Nw96LMVyc/AeYDJ8S2pz/06N/8VT5WLMK03wQeMEN4ltun
/Pq3/wAVR7NsXOZPgX4XvZeP7vRo9Zine7tDIZRblQm09MZOetJqxSdzrJP2
erx5C3/CR23Jz/x6t/8AFUrdh3Gt+zxeKMnxJa/+Ajf/ABVOwXRkRfBmOS6S
3TxTbmVneNf9BcAshO4ZzjlfwqBRZi5i0/wJmXr4ltv/AAFb/wCKp8rFzJGT
rXwRY2Mqt4ltgAMn/RG5/wDHqHBhzJl0fAHwpn8S+AoEh1iKBbaeWDe0Bbft
Y/N14znpUtD1WppD9ne87el7X8bRv/iqdtAZV1H4Cy6favcXfie1SFMbm+xs
cZlHZvWhDuivafBE3Ym8jxPbnypDG+bJ1lBAPdvQg56Yo5WTzDpfgbLHknxL
bf8AgK3/AMVTcGw5kcj4q+FZ8PXmn6oddhuTFcxAQrbFd2XHod1HLZApJnpm
sfAe71G588a/bx5A+U2zHt/vVG5RR/4Z3vcZ/wCEktce9o3/AMVVegl2MvUv
gqmmO63viy1iKQNcNutH4RSATnd6sBjrzxQl3C+ticfAmVo1ceJbbawyD9kb
vz/eo5ewXRBPEXjUj/hJbb/AMBW/wDiqbg2LmRI/D34Xva+NNV0KLWlpmmT
RN5/2cgLgkYxk+tK1txrU6l/2ebxnYjxJbDJzj7K3/xVJJjdhG/Z4vFBj8R2
v/gK3P8A49TsFzEt/g/b3GoLZQeLbV7oq7bBZPkBHKMT83HzAj3wcU+UVy8/
wJlXr4ltuP8Ap1b/AOKocX0FzGNr/wAEmOnzbvEtsNoycWjHP/j1JQa3DmNf
wR8KJ/FPgHT3i1iG3WfMhBeAtu2nGevej0Kv2LN58AZ7OznurnxNapBAjSSN

9jY7VAyTw3oKEmFzJf4RWYt72ceMLNktJPKm2Wbkhs42gBsk5OOKLXC4sPwg
spkRovGuINu24Hlc5lyON+QSO31p8pPMTx/BQSwLNB4ps5oWGVeO2LA+4lam
oaD5zmtY+GH/AAjXifw5qh1yG7Kapar5KW5XOZIGclvely2FdHvHjj/kW9b/
AOvab/0E1JRwWh+CpfGkV3BFfR2nk2VllnjL7s26Y4BHpQA0fs73hP8AyMdq
T72jf/FU15i31ZXvvgHLYwrJc+J7VEZ0JB+xsfmZgqjhvUgUldMHczrr4N21
rf3NIP4stkuLeLzZB9gkxt+Xoc4J+dOBk8jiiyvqHQks/hils9zHaeNLZdrY
fNk4RiAckEnBxg8ipnTjlqMuUqXvwvZPsbza9E8d2xWEtbOpYgFjKE8cKev
pSjTSKdRtFy3+C9zLFsbxHCiDPym3Yj/ANCrVRMrmd4k+C8r6bJ5vimErGC3
Nqx/L5qbiw5jX8F/Ci48V/D7SZotXhtlRfLaEAtnb8uevfFQ0O5eH7O94f8A
mZLX/wABG/8AiqbAqan8BpNMspLu88TWyWkZK2TsckgDADEnkgcUrWVvKCOM
qb4TWMUEUp8X27LisboE0+Vmlddy8A5+7z7d8UahZGra/Cq6O2ysPF9vKcMy
oLN8KASDyTgchvriodNPoaRqyWhkx/Ce8vgZTrcTIHKktbMCCDg8EjFVGnYU
p3NBfgtcyRq7+J4cgYANu3A/76q+VkXOV8c/Cd9Lt49Vm8RRXLW8it5f2Zsv
g9MluKOVl5kekah8ELrXi7a9XXbeASxK+xrZiRkZxndSKKLfs83iRs58SW20
DJ/0Rv8A4qklZ3QLc5rTfhhl/ZxXCeMrKNZELqklQxAlHZiDyR0J60a3uJ
uxow/BUT2tzNaeKLa5a3UvJFDalnHXtvxn8e9MelyjbfCuwmihZvF9pC8gOI
pbRgwOMlfvEE9OASaVhdCW1+EdpdOqQeL7JnaV4IX7K2Sykg/wAXTjP0I9RV
JOwrl2X4HSRglvElt/4Cn/4qhQYcyGfD/wCHf/CI/GLw7enWlr4zNlnlpAUw
PKc5ySfSm42HzH1RUDCGAoA+bv2IP+Ss/Db/AK+F/wDR0dXHYpbHpdn/AMes
v/X7d/8Ao96hknn8vjN/B+ueLJI7bz3nmhxlslbQsS/40AZFz8c3uURJ9KJVJ
EkUB8YZGDKfzAoEY178UbO7upLi50eWaRySRJcMVyUVCQM91VQfpQBRHxCsR
E6f2M7ByzMzTsSSxUsevqi/ITuFid/igP9B8vT5ENkhSI+efunGQfUHaPyp8
wrGL4y+K73WlZWs1gcTqVyrDKHldjOiX4uy+HdJ0uxi04SLBbrHneMsQOtTc
djBn+L0U66gJdOuWF8QZv9IPYbRjn5Rj0piMy6+lun3MbJJortvdpJGNw2XL
bdxbnnJVT9RRcLD7f4mW9vfLdwaQyTqWORMSMsMHP4Ci4WG23xOS0kne00II
mmJaTD/eO5mJPvljz9B2FPmFYreG/iN/anxI025eyKvYK8uNww2OMfrSbGkd
ZrXxpa5lNvdaWzJHKHAWUgEg8A46j2+IK47GPe/FKyvLhp5dHIM5IWUyCcgl
1QlrHB6gDj0/GgCCL4n2sFneW1toxhiu38yXbOcl853ZzkHpz7CncmxRuPHI
hKqhtGY4kMhJnb52IAJPPP3R+Nfx2Hj4oDT7ac2+mbFkO5v3hJOAF/kop8wW
L3gLx7BF4L1uefS0uYNRugzQykeLl

Subject: Re: Levels and summing

Posted by [Neil](#) on Mon, 23 Oct 2006 00:35:37 GMT

[View Forum Message](#) <> [Reply to Message](#)

/rnB9qlsLEzfFazdLJH0V/LslUW6+cc

RhSCoxntgUDM2Tx5pBjuFOhSOJoxE3mXDN8qlSoGT2Krj6Y6UXFYuP8AFOFt
Vg1EaRi6gjEaOJTgKOOIO4WM258e2c8zzHSW8xn8wt9ob73OG69txxT5gsYX
iDx7bxaXd2NvpZiW9Y7yrk5Y9zn6/wAqLhY9P1n4nrpcmmL/AGa7yWlssMcg
ml6KV3Y6ZwzD/gRqQOcT4j6THcPPBoBileNUdo5iu/aSVY88kFmOfegCvJ8Q
tNYMq6NlsbJ5ewXDAYwwlHPH32P1NO4FjUvifb6kzNeaJHM5jSLez87VbcBk
dOeuKdxWMqXxvYyTecdhZnuVmdpmJYqOM889/wAzRzDsTeBviBHN4/sJ47Bk
XS7ZwqeZkMOFA/8A10rhY3JvijZRLJZvoYe28/zWjaUsjMMYyD1xhcD2oAz4
PiJpVvawW9voMiQwZ8pftDHZ6Y57dvSi4DtO+JtrptxHPZ6TIska7RuuCRja
F5HfgDk88UJgVZ/iBYOE2aGsZUEZSUqWySTnHXOT1p8wrGa/jmx09BPbaP5Z
iHyBZSdoGcY596Vx2Oj+H3xCTTPB0l+unmRpb9rqMGTGwgMn48E/T8KTY0hk
/wAS9MuL+O+m0DdelzMZhMQz7gAQxzyCFXj2piIJPiJppKGPRZV28Z+0Nydw

bPXrkDnrgUXCxJP8T7ae1treXRvMjttxhLSkmMk9QexHY9qLhYzpPHlpJd+
k5MjSFsSIQd/XgegOB6U7hYy/F/xIGpE28tgVlutkRkV84AY4/VjQ2Fj0HXP
iNa6bLPb/wBkMy3UCRXH74/vQq7cEZ6EZ4FQOxhx/EbSYvO8rw+Y0mm89o1m
IQMRhiBnABHBxTERw/EexgnSaHSJVZCpUm5bjDBh355A69qLhYbqnxHtdQa6
eTRIWW6IM7q/MgBTg+3yDHPz6mncViKP4ixQTyTQaYUlfzDu845G8knHpyad
wsR/Dbx7GPHMd1DZOBptnIoV5M7txUcn2qWx2O0l+PFxHlytpg+U44cUFDZP
j1cMuP7Mxn1YUXJsY8XxeWHVLvUItJAu7oKsrmTOQOnHancViaT403LijTh/
31Vc4chk6r8YJxayu1h8uOdr0ucOU1fh78TX0DwG08FhvN1dyTkFvu5YjH6V
LYzTX4+Tjrpj/jwouBW1L43yX9pPaz6WWhmRo3XfjKkYPT60XAzrD4tjTxcf
ZdLKmeQyOWILZJOeM9smncVh83xluZAf+JeoH+9Vc47HKeKviW2sva6bLZFD
POgDqwwwzCk5BY9R1n41z6ZcR26abIFjVR8/PAXUXAon4+T4x/Zn/jwp3AzN
T+Mn9pFvtOk790MkB/eY+R8bhx67R+VNMLDn+Nlwww/ZoA/3qfMKxSuPjDcS
KT/Z6/8AfdPmDIKnw++JBuPHI5qwsT5IraNHsLD5i3Gf0qWykjqm+PNwrlTp
gwD1DCKiY/x6uGHGMef8CHFFwsYo+LQTUVvU02RZVMhA847cucscdOoFPmBo
sS/Gi5fj+zhn/equcTiY+s/F+YWcrSafISOQR84pcw+W6NzwJ8T38O/D61MF
h5n2i4lnOWHG5jxUt6jSbL6/Hyf/AKBf5MKV9bD5W9bMq6j8b5L+2kt59L3R
SDDLv6j8Kq9iWoIo2+MTWvnmHTTmaQyOzzFiTwO/sBT5wsJN8ZbmQY/s8D/g
dPnBI5XxD8SW1u+0/TZbloZbmLDqwwPnFS5C5dbo9Q1r43z2F6YV0wFAAB83
tSTS3LafRFH/AIX5cbf+QYR/wlUroVuupjx8XIdYJGoaJHOpiaLDtkbSVY8
fVVIPtVKSJskSR/GaWKCOGLS1SONQqqH+6AMAU+cOUrXHxguZAT/AGevT+9T
5w5Cr8N/iQZFf+r60tifMitBDsLjkknn9KIsaOob49XCuQdM6HHDClcGNk+P

Subject: Re: Levels and summing

Posted by [Dedric Terry](#) on Mon, 23 Oct 2006 03:32:32 GMT

[View Forum Message](#) <> [Reply to Message](#)

r />

VwwwNM/NhRcDFj+LKR3q3UekkTAuw/ekjLsWJx0zlm/A07gWJfjRcvkDTI/7
6qucLGJrnxeIFjJ5mn/KwwdrC0uYLHQ+DPii/hr4faYkFgJBIzzEI+m45xUg
Wbn46Pc2s1vcaVmKZGjcbwMgjB/nRcDFuPilay293B/Y7rHdEGUececEt/6E
WP1JouBmRePNOhmMsOjOhKqo/wBIOAqqVUDJ6AMeKdxWNK3+LUltZxWsGnYh
jG1Q0mTj6nmqUh2MK/8AiM3iDxR4d02WzKM+p2pDhuBiZD/Sk2Fj3/xx/wAi
3rf/AF7Tf+gmpGcFonjJ/B9reSxW3nvNZWOMtjbi3T/GgCFfj3P30v8A8eFM
RBffHJ7yExz6WWj3pJfj5IYMP/NQaAKN38WrS9nnludASaSD0eVnIJcrjaD
7Dapx0yBQBVsviTYWCKtn4faHbk/JKQTycZOecbiB6Dii4WJY/i2kVtZwR6T
iK0cyRZIJwxDAN8nb25+IPmQWJW+MNYtIdLxn/ap8wuUxfEHxdmFhKs2nHa4
IID4NJyHY6Twh8UZPDPw+0eGGx80MGIJLD+LnFTcdi4vx8n/AOgWfwYUxFXU
Pjd/aFq1td6QssDMrMhYEMVYMM+viH1oAx7n4j6Ve3AuJvDUUkm5mLZzuyu3
B9QABgdsCgC3H8Wo4LiG5j0iUTRbyjNMTgv9489zk80XCwyx+LzWlqLaHTXd
QzMDJKXYliWPJ56kmjmCw9/jBdEYGMYB/wBqq5hcpyini74nvqkMenTWBTz3V
AwYfKc0mx8up6ZqXxpl0l4bKPTNyQRJGDv5OBNQN6FRvj1MyFTpZIPBG4c0
w06nOj4kaQCpHhxcPyh+/flc5wfm55H9OnFARS6mnY/GCGzEws9BWNZx84V
uG4/L8utMRnXXxL06WaKSTw4gkiBEZMrDZkkjnrk5z1FFwsJD8TrWKVZbfQ
l43SVphscgbzwWlZgnnGSPSszBYtT/F+7IH/ACDcD/ep84uUPhv47Pif4weH
rN7QxPG0r7sjB/dP/jSbuFj6vqSgoAKAPm39pX/krXw1/wCvhf8A0dHVxeg7
6Hpll/x6y/8AX7d/+j3qGJanlGrlknxBukIRHjBubcMrjIl2R8EdxQB62sXh
WTX59GTRLD7dFGJG/wBEiwAVDD3HB6kYzxnNALU8v+FNhYXPxm8WRXIIaS28

a5VJIFZU+bsMcfhQJO7sdR4xbw1qnrw51u/0PTdPjMSFPMS3jDKSoYEFc9mB6
5GcHByKBIT4Uw6FafCmy1LV9Ks7jbKULvBGXO6XauWbA6kdSMUAeeftb2FjY
2ehCxsLa0DuxZYYkQnjvtFAHZ/Ca1sbnUtTOpWdvdRRWaPialPjBPIB6UAa3
j0eH9S+F2o6poulWcCspVJFt4ww47MuQevY9eOoloYDPh6fDmmfCzRtQ13Tb
GRnLR75LePexy7cs2P4VJ5PbjJ4oBHPfGix0+28V+E1sLG0hgknQIY4FUOCy
9RjkYoA9Yaw8Nf22mlf2Fp7XTW4uCRaxbQhLAHnk8qegPvQB8qXkccXxz1xl
o0jjCNhEXCjhOgFAH0F4Ybw7pvgbQ7rWNKs55bpjCsht4i7t8zclsbjgHAGS
egBNAHI/FvTrC0+I3hKC0sbSG3adN0aQKqtl16jHNAHqDReEzr76MNI037es
e8r9lix90NjHXpznGPfPFAHmPwn06wu/if4qgurC0mhUfLHJApVfm7AjAoA6
T4iW+g3vws12/wBL0aytwsMiJJ9niDZAIJG3OOfXB9qAPE/geiS6fo0c0aSR
tqQDI65VhuHBB0B6H0qkPhafWr/SYtEsPttogaQ/ZIsDKqw6cj7w5IAPOM4o
A8v+Dtlp03jHxl/aFIZzW8LbgssCsEAZs4GOOnagZ0Xj4+HNS+Geq6hoenWM
WzMfmJBGGU4B4Zc9mB4Pf1oEP+G0Og2fws0fUNV0myuHY+Vua3iLszSFRktg
dT3NAHI/7WWn2Vhe+HksLK2tFYsSIYIqNleuBzQB33wut9Okn1+41WytqrC2
t0llhVyoG4nGR6CgEW/ifHoN58L7vUtG0uzgDkKJEt41bg9mXlx7gmgC14K
bw1pXwz8P32uabYO0sW3zHt4yzEAsSS2M8KT6nsDQBzHxZ0+wtfiR4TgtbG0
ht2mTdfHAqqwLr1AHNAHq72Hhs61LpY0LTzdJbi4ZvssW0KSQOOp5U9Bj3oA
+T7ZEj+MfiRI0VEVXCoi7QPmToB0oA+jNAPhvTvCPh2TvTJspp7yMRrJ9miL
M2O+cEn2GSewNA7HGfEfTrG3+L3hW1t7C0it2mQNCKChHG5eoAwaCbnP5j8J
y63daPHpOmfb4Yzlw+yxf3Vbp16OpyRjngkgigZ5n8FNNsL3xt4uivLG0niS
QbElgVgnzt0yOKANj4qQ6FffB/VdU0jSLO3SSBvLkFvEGxg8grnHPvkG

Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Mon, 23 Oct 2006 11:40:35 GMT

[View Forum Message](#) <> [Reply to Message](#)

IsdQZwPmAvW4591qKVAMpONhul2f4Z+BliF+wX5llyqfbm9/wDZ9qSrx3F
IOUx/DnWu0PXdlW/upbxZXkkBCy8ABiB29K10Jv5dTT/AOFK+HP+e99/39os
hgPgr4cB/wBfff8Af0UXEH/ClfDnH7+9/wC/g/wouAf8KW8Of8977/v7RcB8
Xwa8PQljHcXylhgnzRyPyouFxn/ClvDn/Pe+/wC/tDsG70D/AIUr4cx/r77/
AL+0JobfcP8AhS3hz/nTe/8Af3/61FxB/wAKW8Odp77/AL+/WouAf8AClvD
mMefff8Af0f4UXE0x5+DXh8xLGbm/KL0Hmj/AAouNMZ/wpXw5/z3vv8Av7Sa
Q7dg/wCFLeHMf6++/wC/v/1qaFfugHwW8Of8977/AL+j/Ci4B/wpXw5/z3vv
+/o/wouAL8FvDgYMJ77IOQfNH+FFxMdL8GvD0rl5Lm/ZjySZf/rUDuxv/Clv
Dn/Pe+/7+iijHeNrIP8AhSvHz/nvff8Af0f4UXJSD/hS3hz/AJ73v/f0f4UX
GH/ClvDn/Pe+/wC/tFwHxfBrw/EHEdxflvGGxKOf0ouGjGf8KW8Of8977/v7
Ssgsu4f8KW8Of8977/v7T0Q7N9Q/4Ut4c/5733/f0f4UXFdrQP8AhS3hzHE9
9/39ouAH4LeHDnM99/39H+FFwHt8GvD7RrGbm/KL0Hmj9KNA+Qz/hS3hz/n
vff9/aLILB/wpbw5/wA977/v6P8ACgLNu7D/AIUt4c/573v/AH9ouDD/AIUt
4c/5733/AH9H+FFwFT4L+HEdXWe+DKcg+aOD+VFwFf4MeHpGLPc35Y9T5v8A
9ai6YXS2Q3/hSvHz/nvff9/aNA1Yf8KV8Oc/v73/AL+j/Ci4B/wpbw5n/X33
/f2i4Afgt4cP/Le+/wC/o4/Si4MfH8GvD0Sul7i+UP1xKOf0ouCdhn/ClvDn
/Pe+/wC/tGjDcP8AhSvHz/nvff8Af2i6QbdA/wCFK+HP+e99/wB/R/hRcAHw
W8Of8977/v5RcAPwV8NnrNff9/R/hRcLMe/wb8Puil1zflUGFHmj9KLhcZ/
wpXw5/z3vv8Av7SsgulsH/ClfDf/AD3vv+/o/wAKaY7N9A/4Ut4c/wCe99/3
9oulP+FLHP+e97/AN/aLgH8GPDsciuk98HU5B80Z/IRcLg/wAGPDrsWa4v
ix65l/8ArUaDuxP+FK+G8f6++/7+0rCvHoH/Apbw5/z3vv+/o/wp3AP+FK+

HP8Anve/9/B/hRcAPwW8OHjz77H/AF1ouA6P4NeHo0ZUuL5VfG4CUc/pRcPU
b/wpbw5/z3vv+/tKyD3Q/wCFK+HP+e99/wB/aeiHq+of8KV8N/8APe+P/bUf
4UXFzNaAPgt4cH/Le+/7+j/Ci4B/wpXw3/z3vv8Av7/9ai4D3+Dfh91RWub8
qowo80cD8qNA16roM/4Ur4c/5733/f2iyDQP+FK+HP8AnvfZ/wCuo/wo2DVs
UfBfw2uWeW/YAj5fN68genvQ2DRvax8JvhvpviHStKbT9YeW+L/vfthCIFBP
XbySR07Dn0qUy+XQvaF8GPACniW7+zLqkYs/szQyJekMsjGQ7s46/lv5U76E
qOpJJp2han4J1jUldS8VRyW8U0Txz6k5UsolwMjDL/8AqpJjnG2xnaH4A8Oe
Mp7258SpfSfZLKwSNbaYrkG2UngA7jxTb0FFamXD8NPh3f8Agq+1m0sdWt5U
SbyklvSSGTIUsMdfUUosclY2PEfwh+G+gz6bHc2WsyJeXRtQYrssUbaSDgLy
OKTlqNR0MTVPhP4Jg8aHT7a2v2so9Le5dTeHcZBKijnHTDGrfw3IsN/4VI4D
MrRLYX7OvUC+bj8StZxrKenYrlGXXw18CwqwFhfGYqWCm9b0J/u+3rS9v73K
JoxfCwvp0DWNegvZpLxJJC3yrLwMEj0rZ+6Kxq/8KV8N4/198f8AtqP8KVwJ
JPg14ekVQ9xfEKMAeYOB+VFwGD4K+HP+e99/39H+FFwD/hS3hz/nte/9/aLg
J/wpXw3/AM977/v4P8KLgT2vwU8Mm5t/Okv3RriFGHnYyHIRW5x6MaLgbF58
J/hvbeKbLRRp+s+ZcQPMZjdkIAOgB28n19Px4lMvl0LWk/BPwBe3mqr9n1lx
W84ijAvP+masc8c8tTvoTGN3Y5jUvh58PZfhtfeI9Is9Wt7uO2d4lnumwsoB
x2+YZHUdalyHKCi9DoPFPwg8F6Vp7XaaRrGo3AkjUwx3+HcMwB2gjrgk474x
QyXqcNeeFfBle8aDwzrSQqYzbNcXjh5kaGeXeUC5UHyCBns248UJsaLt94C8
GRWupyLot5HPbRQTxQzag5M0Umx4YJjAZyuOo28jkYG2Jolufhz4QhtLuUa
Pfs0Wsf2WoW6kO7BIL8L83T7ozjuaYGinww8FTr4U8jSb8HWo97kX7SCEeUJ
DjavPpnp3oA5238HeDbp2jg0G+jY3CxxmTUHxtL3K5+7hv8Aj36jj5sdqALU
HgTwbcaLf6lFoeoLHA9nGkf22R9xuFhbkheSPOPygZO0etID0n4O/D/wrY3e
ieJdKsby21Ft4Ae8MqrryMCMDsD9M+1NAfQNABQAZpAfN/7TUFyvxG8A6jHZ
3U9pZyebM8ELsbVEqE8KPQGKpGHxMmU1Hc0V8faZDPctaX+vwxSyvKsT6BI
3l7mLEA/VjUuvS35kZutT6Md/wALFs/+glrf/hPSUvrFK3xL8B+3iluVL3xl
ot84e9m1O4cKUBk8MuxCnqOc0LEUm/iX3i9vF9SObxX4fnbMx1BzsCZbww5+
UHIH0GBj6U3iKP8AMvvQe3guo

Subject: Re: Levels and summing
Posted by [Neil](#) on Mon, 23 Oct 2006 12:59:36 GMT
[View Forum Message](#) <> [Reply to Message](#)

TbW8n8QWEdhHbRrKxSQy5U5GcAZ6j0qZRSXuu5rTqTe6C68U+HraaC
KRgZJ4DcRqkbOWjAyTx/k1movqas0jf6WF3FYguM5J4oswFW90xnCqsRYjIA
PJHrT5WBStvEGh3F1BbRhfpmiaZEwclAQN30ORilZgMvvEmhWNzJBclweJFe
QrExVFYIVJl4HINOzAvtf6UrOreSGQZYFug9TRZgMTU9KkuRAiKzmPzAQCVI
zjr0zntRZgT/AGnT/wDnklHKxjXnsGRIWNQSMAG4NFml

Subject: Re: Levels and summing
Posted by [TCB](#) on Mon, 23 Oct 2006 18:30:44 GMT
[View Forum Message](#) <> [Reply to Message](#)

jV7lxGpa3jwHLBQp98ZP0BpOEb7A5NFzx1ZWtl4L1U
WltBarRHliQLu474qkknYN9zoTZWlZHG1zbQSsFwDIgJA/Ghwi3qCdupy8Ot
6M4LDQyqhmJbyE+6HVCw9eWXjrZryxe9gu77lvT7zTtQurWBNEQCYOSzxx/u

9m3IYZyDh17d6TjHsg5mZ9xrvh+CWRZtEAVJ3i3/AGZCG2FIY5/4CePcUcsX
qHM/M0dCfQtbmviYNJt0ltSBIJbdB1ZwOnqEz9CO+QBpLoF79Rs6JH4/09I1
VUWwkAUDAA3Jximo2QmXNeGl6TYm6m0yCYNlqbViTJLEDqfrSsuyHd9zLOta
OpGdFZQSeWgRcAEhi2fu4Kkc0csewXfcsz3WmRaVeX1xocarbz3KeXGzOxc
JkYJGmt3pOMV0FzS8zNbX/DolkjFRMOm3cptUyMsgbl9vMX3xnGTT5VYd3bc
6TR7bSp7K01GwsLWITxLNGyRKGAYZHI9jTcUtg5jl8BwRXGiXUc8Uckf2yU7
XUEZ3ehptJrUSutSTUr3SLDVGSW0ZZJFjRt0cCbQXJCj25GM9ORU8seyHd9y
A6xpZinaPQwzQjLIY4gSQwDAZPOCcZ6UuSHYd33JdavdG0m58m50ZXIt/tDt
Hbo2wfN1/FT7U+WntEgu+5WsNU8PXupWtkNGiSS4yqM1vHt3AyBlz6jym+ue
M84OWKQrvuS+PLW2tPDLJaQQwKbiMIYkCgnPoOtPYPU6WWws7gh57WCV9oG5
41Jx+lolGNr6A20cpaa9o01olymhMImRXOIE+6xAXHPzZJA46Gp5Y9kF5Ghp
txp2oXcMCaNEokiaQyMkRCbW2kEak5yR2780+WntEgvLuZkWuaBJJAjalE86
QojNbpgjqc5z9XXP1oUYJ3aHd9zQ8NSaD4gtpJ7XSLePyiodZbdAVLKGgcZ7
EH/61HLFa2Fd9ytDLDb+Pi0jpHGunuMkgAfVzxWrtYoR0UF3pkBkME1pGZG3
vsZRubuTjqamLsJnKadoFrpYRJa6/EFhctEZlo3ZMtuwCeQM846dfWuj6w0r
WMHQTdyVNliiheGHxDDFEyuhSOFFBDgBuAe4UflR9Zl2F9WRFNoNvMjPl4gh
dWZGO+GNsFV2qRk8EDjlpe38g+rRGTEh4Zra5t5vEkUsNxIZZEkgiYFick89
OecetL2zH9XiJD4bs/7Usry78QicWsomWMJGgZgAoLY68ADmplVbHGios643
eltcRztNaGdBtWQspZQeoB6+n5Vl6m5z/hCe1RNaW5liEcl8/DsMOPLj/ShW
EaWtQ6Tqegz6T9rt7e2lQIBeyglAQrgdO1VCTi7inFSRkLo8AjdW162cSJsk
L28ZMg+U/MSeT8o5Nb/WZdjB4dDxpqqRhFEiARyRyIBGmFZF2qQM9hR9YfYF
holQ+HbYxRIPEEI8uJ4UbyY9yo27cu7OcHc350vbsf1elr6DGxs2bxLEZLMg
wo1vEWjPHQnn+EflU+2YfV4lnw3oun6Nq0l++tLdStAIEU7EWNQc4AHA6dsd
6mU7lwpKJr6pcaaNPvzbvaieaM7yhXdlccZ9TWdzUqeGJdPk8JaNDfNbNttY
W2S4O0hRg4PcUAO8R2thrLWmi6qlrNZymWN0ZTyQQQQT0wa0p1HBmc6akigm
kwlsQTXbVRFIJI9tvGNjccj0+6K1+sy7GX1ZDLjRYriPZL4kVl8ryeUT7m7d
jr68/pR9YfYf1aJHL0MMk0kv/CRxRySTLO7RwRqWkUkhjg9fmP50nXYfV0Mk
8PQvcSznxFbiWVFRz9kh+ZV27QfXGxcFSp9sweHia/hWy07QLO4h/tUXclxM
00ss0gyzHrms5y5jWEeVWKni+SxGl6dBp5twiX0BEcOAFG8Z4FSizoftWlma
OZ5rQzxqVSQldyg9QD1GaARg6tpVhfa1JqMWrxQvLCsLxlUdGCsWHB46mt4V
nFGU6SkyJ9Jhbn/hlIFcxCHesMYbYMYGc5xwKr6wzP6tESTSI5J2mfxHGZGk
eRiYkOWddrcZxyoApe3H9XRDbaFFazQyW3iSOLwqVRUhjCgFt2MZx97B6daX
t2Dw8Sq/hW1a1ktk8RxxROXJEUESkbwA2CORkKAcddqXtmCw8UdTp8ekWmi22
lvcW1xbQxrHiZiYnJ1B4rJu7ubpWVjNvLq3bxzp0qTRmJbSQFgwwORxmkm3o
rvTlpZJYprRJJTI3UqC5HTJ70ddA6HLpoNnDPcPb67EqS3D3Cq8aOY2Y5O0k
8dO1dKxDUblwIRTZNHpiRSGSHxDDEzOXby4Y1yxBBJweeCaX1hk/V0Vn8P2z
wNC+vwvE0ccZV4Y2BVM7ep7ZNHT/law6A6DEyXSN4kidLo5IV4I2DdOx/wB1
fyFL277A8PErt4UspntRc+lg8EDxt5aRxpu2DCAkdQBwM5xSIVbQQpJM7OW7
0uWSKWWW0eSlkxsxUIM9celY3OhlwPDd1bx674heWaJY3mQqWYYYbf1oBmtd
jSZtluNOjntre3mialREyqFDAg4HTvTjKzuKSujAttEt7eFI11+BwsXklpIY
2LJjGGJOSMcc+1dDxD0d4dN3JG0qNrfyP+EjjWHCDYsaAfKxZeM9iTS9uw+r
oi/sKHfG48Qw+ZHI8iP5EZKsxyxBJ7mj27H9XRD/AMI5b/ZrW3PiKJo7Vg8G
+CJjGwxggnnsB+FL2wvqyLGjaFY2GuR6nca6t1LEjpHGQilu45JwOOSsfNR
Opc0p0IFnQ3VzpmY6miltRcSRFWkUjcwA4BPU1mjVmP4OIsG8I2tvftbsjNJ
uimwQf3jdQaARc8SwafRdlBB/aaWzwTrPHJG4yrLnHf3q6dTlexM4KSMx9Ht
3heJtctDG7Byv2eMDcM4P1+Y81s8QYfVkfzP3Ilm8Sq/Eo5jTgSff78Zpe3
D6tFbEE/h+3m83PiKJWkVEdkhjVmCiSuSDngqv5Ue3H9Xi9xLnw/DcXJuJfE
Vu0zRmFnNrDlkOcqfUc9KXtmL6skaXhXTrDQZL+VtYF5cXjh5JJGUdBwABWc

5cxtCHKQeOZLBfCN/DYNbruBfZDtGSepwO9QWdE9zpjPE08lo0sJJQuykoeh
x6UAYeu6bYapqsN+mrwxSxwNAy/K6uhOcEGtqVZx6GU6fMVzpMJKH+3rYMiN
GrC3jBVW3bgMHP8x/OrellfYhYeIPpSvcCdvEqGUSRy7jGhyLtUnn0JpfWP
IPq6K0Xh6CF4Wg8RxReUzsiPBGFBYANx0OQoo9v5B9WiMfw3CxnKeJY02nk8
12jt4IO/BG4EdGwzcjnmp9sw+rpG/oNtpOk6BDpP2yC4to1Kt5rKd4JJOR07
1k3dm8Y2RI+Jri1bXfDpt5YjFHLIDsl2oPKf8qcdwZfW601Z3mWW1WZwFaQF
dxA6AnuK2uZnOxaJYW8961rq0aRXUzTtHlqSBXbOSueh5PPX8q0VVpGUqKZc
WLZcvcR69DHM8gld0hjUswzgnHXqfzp+1YvYlqjTlfl8s65E0ZiMRV4kYFC+
/BB/2uaPaeQKihEO

Subject: Re: Levels and summing

Posted by [chuck duffy](#) on Mon, 23 Oct 2006 23:43:16 GMT

[View Forum Message](#) <> [Reply to Message](#)

ORwC6CzK2teEX1OGClzpHGtskDZVmlA3ghSTnDBsHudo60
XQWNLtEntdCn0+W8eWSVZR9oCkN8zuc9eo3D8velJ3YrPoUjoGqW9rYW9lf
RLFA+ZFaH/WDv39O1b+2vHIPn6uT1JYr23Npfv537Gf4asWvtK8SWMcxiaW7
ePzFHK/u4xnFZaHvwjaKRPB4OulX8tb9hAs7TlwTDpkgAAjgYVRjj8MUNruV
Y1otGnTUNKmxbexZwiNtsZDkhccHPC89PzzgUm0gszETwTOL+C6F+I2hdOEi
P7wCRGbdzyzBOT649KLoLM3dX0STUH05hPs+yHJXaSr8DqM+3v1pxklJM58V
QdaDje2hzXjTT9Sh0TXJ768jmt3i3RoI9pQ4lx1/l1rStU52mjzMtyyeEqSl
KV07/p5Gz4h8OPrqWzLdyW/IRIRtUHBLoSf++VZeP731FZtpHtbjtL8PXNrq
QvZ7IHcvvaNUIU/Ky9z1GRj6t1yMK6DUj/4RydtNubdzaB5bnziixHymHQB
7noc9yATSug1E0HwfFpl1Z3Ekn2ia3MzF2hXLS7AhsK5AGM5zz1xxTuBi+K
/AOo69gazHWHFaJlzxzfZ/mXcckbgefx9B6Vm029zRNWNOK2Np400m2LmQw6
c8e9urYZBk1qkrGbd9hs3g+4N5dXEN+c3QIWRXTgB2c5GOpCsAM5+76cVN1Y
dmXJPDtwNEslkt5XldG3TRFIUAAEAEnpjC+nHUjNF13Czltc8Jtqt1G0k6p
CPK3ZTe5VDymWz8p6855ANOTQaly38O/ZNI1C0tJRDPdSySiZYh8pLIIGBj
AwOSfy4obVtwRz3hrwHe6V4mk1m+1f7VK7M7lkBQEKEH+l8c5rOKaerKbVix
4VsDqfhe+tPMaISXrFmAz8oIBYc8cgFfx79K1eiM1qyS38G3UUUUJ1AmOEPs
fYQ/zhQe+B9wD6FunFK67IWZs/2RMdYium+zrGlv5QMcZEgOCOfu+g6Dryc
YLruFmYkfgYMJzczxnzEijUJCNqBWUsRnPLBST2xyDRpa4alrxn4Xvdcsvt
dP1BbClxGF0MG4FeMYwRt6dqmSTWjKVjA1Dw4/hnwM1nJdm6ZrtHLFdoHQYA
yfTP40RTRMmjpPENhh9cmSZLx4GSErphAcctuPqMggcY6c5q20hWJtN0Ge21
B7yedHaR5HeMIQoZyTkc9Rnbn+6Km6tcdmVW8M3Emii0d7aOXznYRxny/mQ
pkLngjIYe656kmndBZk+g+FydJu4LjeJZlOsm4xKCWLEs+cZzggevqTSbQK5
zniD4eajrGrpca5ttomcxcx/Z8MoZt2C2eceuKhpvqUnY1tPTy/HojJJ26c6
knv+/PNdH2UQ9zo47/TnvEhS6tGumDbY1kXeQCd2B16g/iD6VAHkHi4z7dYC
G78s6jNwkkIX7390/MfxrlmryKTPa1+6B7V0rYnqeUeCP+SiAx/1/wB1/wCh
tTB2O58eA/8ACG6vt3Z+ztbj+vH51M9ho47wcZj8QD5puiBZv8A62SJwOU/
udKxpL3gZ6GI9p7XiQrdWpuiG2oJFL8Eg4HXqDnHcGuhIMDwY8cUWuyTMiRL
fOzMxAVR5aZJPQCmBq6jdWVxperpaXFtLKKegIETqxU7SPmx9MYPpUsDzbww
Zz4r8MiU3e0RdJJYWA/dN2XkVzxXvMZ6d4j/AORc1X/rzl/9AaunoK7ON+Dn
/IKuP92P+RpILs0viL5m7QzCZg/2tuYmRW/1Mnd+BUVdhoofC5/LtddkunkC
LcBmed0bC7BnLLxippAzqNTu7K403Vetbi3lmSMiVY3BIPT5sfTH6VsxEHhS
4t7fwwforXU0USfZIsGRgoOIwe/sD+VAGf44nguPDNtJp0yyRfbYAjWzof+Wg
zgn5fXrUVNhoyPhr5jeJNdMpnP7uPmV437t3T+VZ0txl/wCMP/lpxf8AX7D/

AOhVuyNTZ8Df8izZ/Rv5mhDuzkfHZmHiXUfJNyoNhBnyZYkH+sl67+T+FYVR
o6bwPNDbeCdl8kWeWeZmVecse3GcZ6e9aR+FCZX8Yz21xo2myWMsMsH2+E
K0LAr98ZwRxVgdDeXthbIBfXNrCNoz50irwenX3FAHGeP3c63p7WzTYNhcYa
CSNcjH3fjH0rGtsNGh8K93/AAioL+ZuNzKfnKlvveq8H61VLYLrsc78Vf8A
kbND/wCvaXp/vpWgj062H+jRf7g/lR0EeL+lvPlvIU3fl/2pcYVZldn+uP8A
CfmP41zW94o9hvrywtgRfXFrECBkTOqgjPv7j9K6Fslwb1lfx7pbKwZW5CC
DnlyO9MDda/04XaQvdWoui5VEMi7y3AIA656Ch7geWeNzOL/AMSiNrsR/aUy
I5YVU/6PH1Dcmuep8Q0z1PRgf7GsM5yLaPrwfuit1sl810/j4u6p6fa0/wDR
SUwPQ/E/HhnV+P8Alzm4/wCAGILYDzfwyZj4z0LzWuioib/WywsB+6PZeRXP
D4insenvfaet1HDJdWouWcqiGRQ5bgEAZznkfmK6STC8MEL4g8SMxAUTKSTx
jjrQBvWI7YXFy0Vrc2ss4UF0ikUsBxgkDtgjH196L2TDc8d0Az/afCIJu9nm
wkBpISvXso+Yfzrlinz3K6Htj/cP0rqJPLPgh/x6v/17r/SgDq/iHv8A7lsv
L8zeL+EjyyoYcnoW4H41FT4bAjE+GZk/trX2nM+AsXzTPG/Qv/EnH51nR0Gz
spL2wuYrqO0urWWcQFisUiswXbwTg9MEY+tbimvwJLFD4RsmnkREMjgFyACT
KwA+ucYFAEPjW5tbvwRqEmmzxTR74hutnRhznUPXpnnv6ipn8l0YHgjm8fX
ZmNyf9DcAzSRP/GnGU6fSsaOjBs3viv/AMiFqf8AvQ/+jkroEP8Ahtx4bX18
w/0oAyPiC0o8QWxga4B+wS58mSNP406l/wCIY1Ro0vhrIkXg22a6fZmeQZmZ
c5MhA5HBjOMYq6ewNh44urO78Fag+nz288QByYHVlBxnnHfmrEdJd3VlbQ5v
p7eJCpP79wolyAevbJH5j2oA5Px7L5s+gy2ckjKxmKvbyRjl8vjDNxisq2qB
CfCbF/ZWpmTzd325v9YyMx+RO68GilsNmb8Yf+P3w5/vz/yStRHfaLxo9l/1
xT+QoA8n8bGf7T4kEbXew3XSOWFVP7lOzfMa5p/ENM9SgurS10q0N9PBCvkK
f3zBRjAB6+5A/EV0LYXUwfE8kcuveGJIHR4mlkKMhBBHIPjHtWkdxMuz3thF
Mkdx2ySlwqo8ihi2BwM98EfmK1Mzh/Fhm/trWPKa6ANvBnypYkB+9/f5P8A
KuLEL3jSB1nhDP8Awi+k5zn7MmcgA/d9uK66ey9DOW5x+of8lRI/3lP61L+l
tbHosv8Aq2+hrR6xl6nlOjeebnwluN2U/c4DSQsuNvZV5x+tefD+J8zV7Hpl
xe2EUyx3FzapKXAVXkUNuxkYz3wR78+9eg+hkT+Cf+R8uf8AfX/0U9RMtHrN
ZFBQAHRQLqfOPx+/5LZ8Pv8Afi/9H120P4UjeHwM9G07/jw/7e7v/wBKZK43
uYnmGtNKum/EYwO6SG8gAKEg4MUAPT2rKre2hdNK+pwNhYhpYVnuJgjMA580
jAzzXn13ONNtPW2h0Xj2Omi0bRpZZHN7cJEDIUeU5IUDPPTk5xyOnvXk1a+N
g4qMb3S6MpOPYz77SdOWKcxXc+4lzJm4lweMe/4f5G9Ovi+aMZL13E+UwdVs
lhtrRobiXzJI90m2434OeMgdD7H1rtoTrScubo33/qxL5Td+HXmrF4hUyytG
bE5DOSM7hXdR5nuY1LGj8SUnmuPDsaySrCNNQ4ViBuyfTv0qa/Mti6bRk6Rp
9o6XP22e4JEelgspBLHp3rzMTPERS4Lr57Gi5b7GpcaHpEdnIU1CWSXGFxMw
5AOTzjg8Y+prjeJxzq/Dpa+z/q5Xu9jKu9Ksxd2iW91IY3kZXLXWAADwSegG
Pz/WuqnWxLhJta69yXynN30LR3EqxTz+WGIXMpPGeOQea7qTqOCb6rUl8p63
4JLmPwT5rOzBZxlzk42yY6+1dtN+6Ytq55zcwTz6nfSTzz7muZOC5/vGuKfO
56G8XGxvWelaVJb2vnXlxHJsLzsZWxnOABjnPfpXmTrYtOTUdE2tn9/oV7vY
W90XS45FSO8mbaFVityRubKZxz/tNz0
