

From: ion nicola <[REDACTED]>

To: Jeffrey Epstein <jeevacation@gmail.com>

Subject: RE: calculating sizes

Date: Wed, 05 Jun 2013 01:28:12 +0000

Importance: Normal

Attachments: IMG_0410.JPG; IMG_0415.JPG; IMG_0414.JPG; IMG_0416.JPG

Inline-Images: image.jpeg

..we were pretty close close to golden ratio with the sizes of the rockswe draw... the difference was like half to one inch. the longer rock is aprox, 32 inches and the shorter is aprox 19.75 inches.., the golden ratio would be 19,87 . in the first picture is what we paint sunday and in the second picture i did the measurements..

the rock are not finished yet, i have to put a little of the off white we used..

i divided the high of the building to draw the rocks. the top and the bottom has the longer rock.

i draw also some rocks on the door side of the building too(the last picture).., this door maybe we should make it rectangular, i dont think we have enough space on top to make the arch..

today was rainy and very windy, it was a little difficult to paint..

i will send tomorrow other pictures. i'll keep in mind the golden ratio for other measurements..,door, etc

thank you,

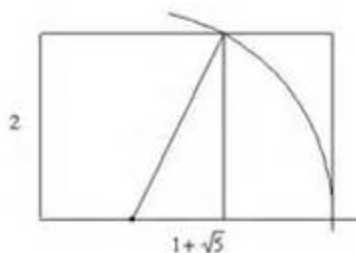
ion

Date: Tue, 4 Jun 2013 07:28:25 -0400

Subject: calculating sizes

From: jeevacation@gmail.com

To: [REDACTED]



The ratio $\frac{1+\sqrt{5}}{2} = 1.6180...$ is the Golden Ratio

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