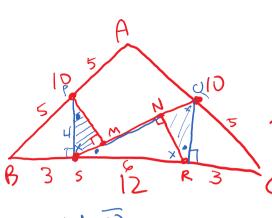
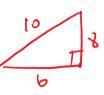
2D and 3 D Solids

October 5, 2015



() haun7=)



By Young:
PLUNKETT

OVERAM STRATIONA WAS FINAL SQ Then Subtract SQ 9 TOQ.

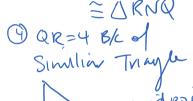


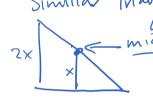
DMN=?

Similian Triangles

SNR ≅ DSNQ

EDRNQ



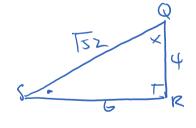


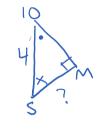
OPS=4 B/C hontof



OFund on similar Triannes DSPM and

Find SM = NQ then Subtract from SQ.





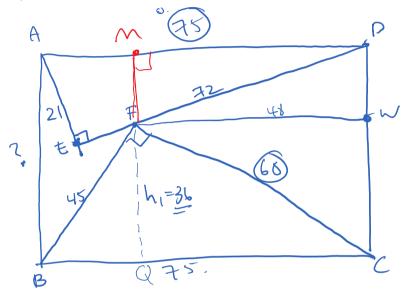
$$\frac{\sqrt{52}}{4} = \frac{4}{?}$$

7 = 452

$$= \frac{13152 - 815}{13} = \frac{5152}{13} = \frac{514 \times 185}{13}$$

$$= \frac{10}{13}$$

#28, Find AB



BFind AO (Pythnyorem) 3 Find HEIGHT of FQ.

AO = 21+72 21/25 60 × 45 = 75 × h.

AD= 25+72

@ FW FC

FC= 752-452 9 2. tc= W

60×45 = h,

Tw=48

OUSE Soution Traismos

