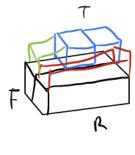




Man 215

(ه م)





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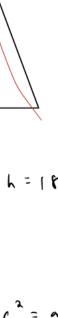
$$\frac{1}{16}$$
 $\frac{1}{16}$ 
 $\frac{1}{16}$ 
 $\frac{1}{16}$ 
 $\frac{1}{16}$ 
 $\frac{1}{16}$ 
 $\frac{1}{16}$ 
 $\frac{1}{16}$ 

-25

57)

$$(76°) = \frac{h}{18}$$
  $h = 18 \text{ Fan}(76°)$ 

Tight any  $h = 18 \text{ Fan}(76°)$ 



9 HH, HT, TH, TT3 13 1/4 equal chance HT H Independent A = unt 1 If indpendent, P(A1B)=1(A) B = event 2 giren Also it independent, P(A ) = P(A) P(B) and Only odd old = odd 54) § 1, 2, 3, 4 } 2 shirts 3 1205 How many onthats? 2:3=6  $\frac{b}{20} = \frac{3}{10}$ 44)  $\sin \theta = \frac{\max \, \text{width}}{\max \, \text{sign}} = \frac{0.6}{1.2} = \frac{1}{2}$ F. 30° Fours only on important things when Loing an "overlanded" guestion

33)

1+1+ on 1st hss

SS) What volume

wasts Area = legth 
$$a$$

Legth  $a$ 
 $A = 630 \text{ ft}^2$ 
 $A = 630 \text{ f$