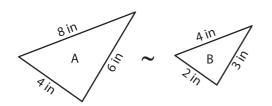
Scale Factor - Similar Triangles

Sheet 1

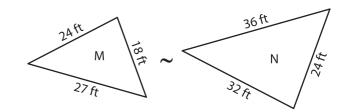
A) Find the scale factor of each pair of similar triangles.

1)



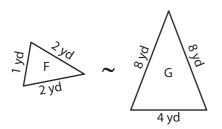
Scale factor of A to B is

2)



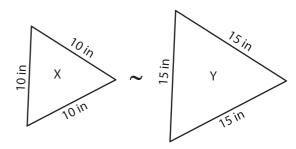
Scale factor of M to N is

3)



Scale factor of G to F is _____

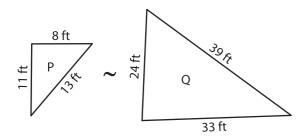
4)



Scale factor of Y to X is

B) Find the scale factor of each pair of similar triangles.

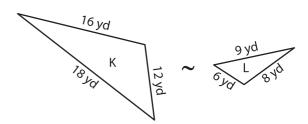
5)



Scale factor of P to Q is _____

Scale factor of Q to P is _____

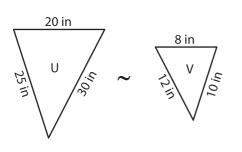
6)



Scale factor of K to L is

Scale factor of L to K is

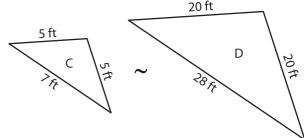
7)



Scale factor of U to V is

Scale factor of V to U is

8)



Scale factor of C to D is _____

Scale factor of D to C is