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

1) Scale factor of P to Q is _________

2) Scale factor of D to C is _________

3) Scale factor of A to B is _________

4) Scale factor of E to F is _________

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

5) Scale factor of A to B is _________

6) Scale factor of B to A is _________

7) Scale factor of E to F is _________

8) Scale factor of G to H is _________
A) Find the scale factor of each pair of similar triangles.

1) Scale factor of P to Q is $\frac{4}{3}$

2) Scale factor of D to C is $\frac{3}{2}$

3) Scale factor of A to B is $\frac{2}{3}$

4) Scale factor of E to F is $\frac{4}{1}$

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

5) Scale factor of A to B is $\frac{3}{1}$

6) Scale factor of B to A is $\frac{1}{2}$

7) Scale factor of L to M is $\frac{1}{7}$

8) Scale factor of G to H is $\frac{1}{7}$

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