**Ratios and Proportions (6.RP.3c) – Team Challenge**

**Shirt Sale**   
  
Selina bought a shirt on sale that was 20% less than the original price. The original price was $5 more than the sale price. What was the original price? Explain or show work.

**Overlapping Squares**

Two congruent squares, *ABCD* and *PQRS*, have side length 15. They overlap to form the 15 by 25 rectangle *AQRD* shown. What percent of the area of rectangle *AQRD* is shaded?

