Name _____ 5th TAKS Practice 2

1.) Which fraction below is largest?

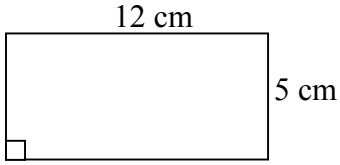
A.) $\frac{5}{12}$ B.) $\frac{1}{2}$

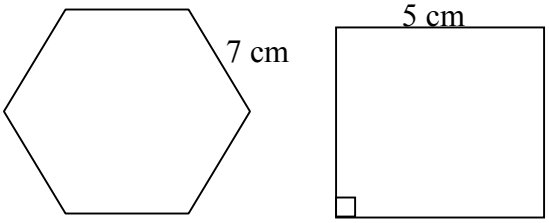
C.) $\frac{2}{5}$ D.) $\frac{5}{9}$

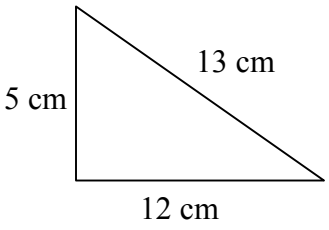
2.) What is 283.462 rounded to the nearest hundredth?

A.) 283.46 B.) 300
C.) 283.5 D.) 280

3.) Which shape has the largest perimeter?

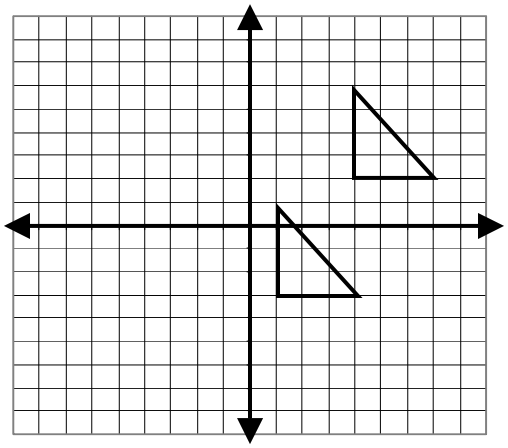






A.) Hexagon B.) Triangle
C.) Rectangle D.) Square

4.) Which type of transformation has occurred in the graph below?



A.) Symmetry B.) Translation
C.) Reflection D.) Rotation

5.) Sean's lunch cost $8.55. If he paid for lunch with a $20 and left a $3.00 tip, how much money will he have left?

A.) $11.45 B.) $8.45
C.) $8.55 D.) Not Here

6.) In Mrs. Thompson's 3rd Grade class, 12 students have brown eyes, 5 have blue eyes, and 7 have green eyes. What is the probability that she will call on someone with blue eyes?

A.) $\frac{1}{2}$ B.) $\frac{3}{4}$

C.) $\frac{5}{24}$ D.) $\frac{7}{24}$