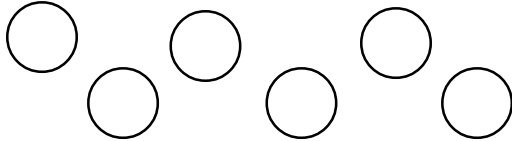


Be sure to show all of your work and label your answer. Do your best thinking!

1 Jamie has 6 coins.
Each coin is either a penny or a nickel.
How much money does Jamie have? _____



2 The sum of two numbers is 15.
The difference of these same two numbers is 3.
What are the numbers?

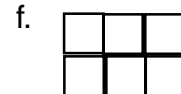
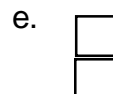
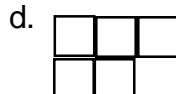
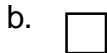
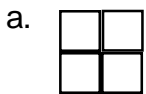
$$\square + \square = \square$$

$$\square - \square = \square$$

3 A) What is the greatest number you can make from four different even digits?

B) What is the least number you can make from four different even digits?

4 Describe a way to arrange these figures in order.



5 A) In this diagram, what might the numbers in the circles mean?

B) What number should go in the empty circle?

