Read each word problem carefully. In each problem you will underline the question, circle the numbers and place a box around the key words. To solve the problem you will draw a diagram, write an equation, then solve.

1) Alice brought 10 cupcakes to school. Bobby brought 6 cupcakes to school. How many cupcakes did they both bring all together?
2) Jill went to the candy store and bought 6 ring pops, 6 tootsie rolls and 4 candy bars. How many pieces of candy did Jill buy total?

Read each word problem carefully. In each problem you will underline the question, circle the numbers and place a box around the key words. To solve the problem you will draw a diagram, write an equation, then choose the correct answer.
3) The chicken layed 4 eggs on Monday, 3 eggs on Tuesday, and then 4 more eggs on Wednesday. How many eggs did the chicken lay in all?
a) 11
b) 12
c) 9
d) 22
4) The princess has 11 crowns. She buys 5 more. How many crowns does she have total?
a) 12
b) 16
c) 6
d) 34

Read each word problem carefully. In each problem you will circle the numbers and put a box around the key words. To solve the problem you will draw a diagram, write an equation, then choose if the answer given is True or False.
5) Hannah has 5 books. Carson has 6 books. Hannah and Carson have 11 books all together.
a) True
b) False
6) The bunny rabbit ate 4 carrots, 2 celery sticks and 1 head of lettuce. The rabbit ate 10 vegetables in all.
a) True
b) False

Read each word problem carefully. In each problem you will underline the question, circle the numbers and put a box around the key words. Then match the word problem to the correct equation.
7) $\qquad$ Molly baked 12 cupcakes and 8 cookies. How much did she bake in all?
8) $\qquad$ Lilah gave 3 dogs, 2 cats, and 4 hamsters a bath. How many animals did she bath all together?
9) $\qquad$ Morgan played 4 football games and 9 basketball games. How many games did Morgan play total?
10) $\qquad$ Monica has 6 dolls, her mom gave her 6 more. How many dolls does she have in all?
a) $4+9=13$
b) $12+8=20$
c) $6+6=12$
d) $3+2+4=9$

