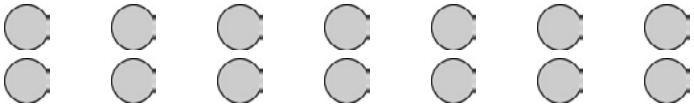
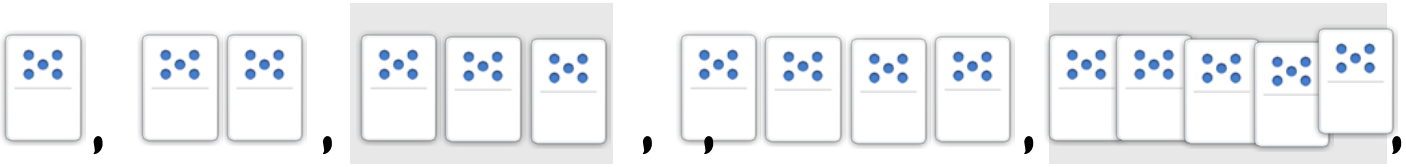
ANSWER KEY

1. Which skip count best shows how you can find the total number of circles?



a.	1	2	3	4	5	6	7
b.	2	4	6	8	10	12	14
c.	3	6	9	12	15	18	21
d.	4	8	12	16	20	24	28

2. Fill in the missing models and numbers in the boxes below:

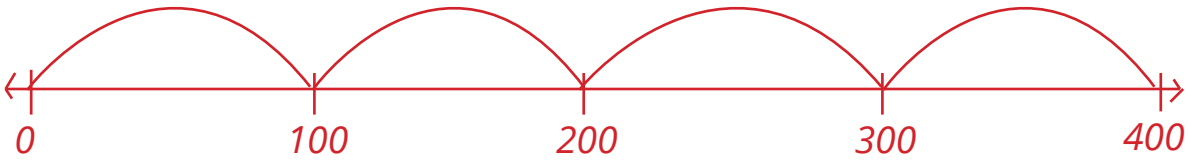


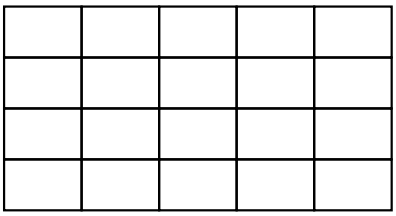
5 , 10 , *15* , 20 , *25*

3. Draw a model that shows this expression:

$$100 + 100 + 100 + 100$$

any model showing 4 groups or 'hops' of 100





ANSWER KEY

4. Circle all of the expressions that show the number of rectangles inside the large rectangle above:

5 + 5 + 5 + 5 + 5

5 + 5 + 5 + 5

4 + 4 + 4 + 4 + 4

4 + 4 + 4 + 4

5. Fill in the missing numbers:

a. 70 = 10 + 10 + *10* + *10* + *10* + *10* + *10*

b. 2 + 2 + 2 + 2 + 2 + 2 + 2 = *14*

c. *300* = 50 + 50 + 50 + 50 + 50 + 50

6. Draw a model to show how you could solve this problem:

An Olympic event is the 2-man bobsled.
There are 6 teams that make it to the final race.
How many men are competing in the final race?

(any model with 6 groups of 2)