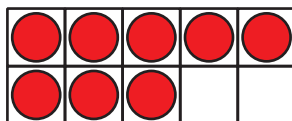


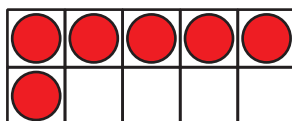
Section C: Practice Problems

1. How many counters are there?

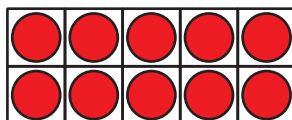
a.



b.

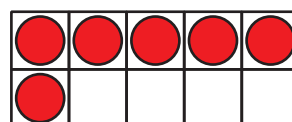
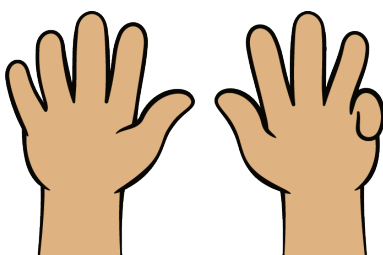
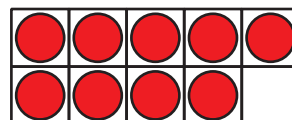
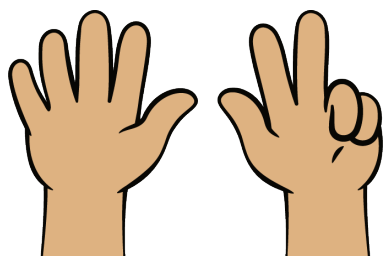
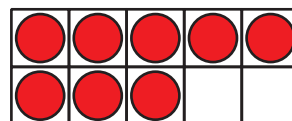
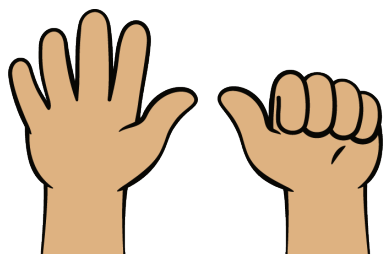


c.



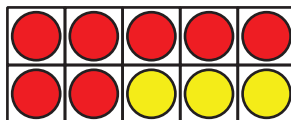
(From Unit 5, Lesson 10.)

2. Draw a line from the fingers to the ten-frame that shows the same number.



(From Unit 5, Lesson 10.)

3. Circle the equation that matches the 10-frame.



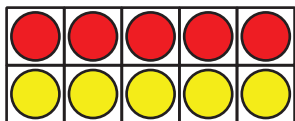
A. $7 = 5 + 2$

B. $10 = 7 + 3$

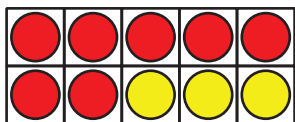
C. $10 = 8 + 2$

(From Unit 5, Lesson 11.)

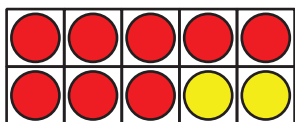
4. Draw a line from each 10-frame to the equation it matches.



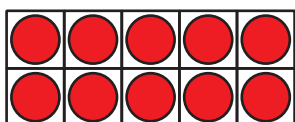
$$10 = 8 + 2$$



$$10 = 10 + 0$$



$$10 = 5 + 5$$

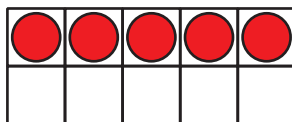


$$10 = 7 + 3$$

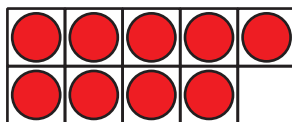
(From Unit 5, Lesson 12.)

5. Write a number to show how many counters are needed to fill the 10-frame.

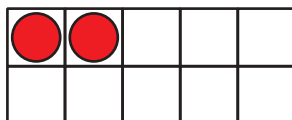
a.



b.



c.



(From Unit 5, Lesson 12.)

6. For each number, write the number you need to add to make 10.

Use a 10-frame and two-color counters if it helps you.

a.

6

b.

8

c.

1

d.

7

(From Unit 5, Lesson 13.)

7. Mai has a tower of 10 connecting cubes.

She snaps the tower into 2 parts and puts one part behind her back.

She shows her partner 3 cubes.

How many cubes is Mai hiding?

Show your thinking using drawings, numbers, words, or objects.

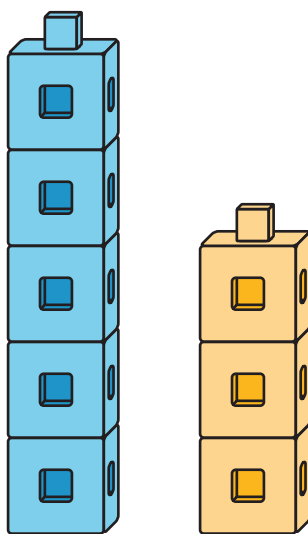
(From Unit 5, Lesson 14.)

8. Exploration

Clare is playing What's Behind My Back? She has a tower of 10 cubes.

She accidentally snaps the tower into 3 pieces.

She shows these two towers.



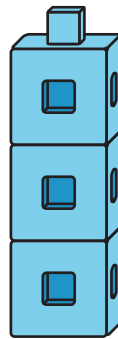
How many cubes does Clare have behind her back?

9. Exploration

Diego is playing What's Behind My Back? He has a tower of 10 cubes.

He accidentally snaps the tower into 3 pieces.

He shows this tower.



How many cubes could be in Diego's other two towers?

