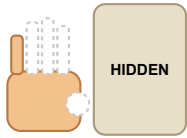


Name: _____

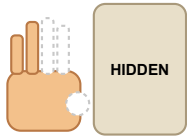
HOW MANY FINGERS ARE HIDDEN?

Directions: Five fingers are on one hand.

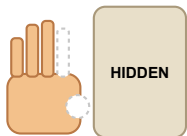
Count the visible fingers. Write how many are hidden.



$$1 + \square$$



$$2 + \square$$



$$3 + \square$$



$$4 + \square$$



$$0 + \square$$

Name: _____

FIND THE HIDDEN PART OF TEN

Directions: Ten fingers are in all.

Use the visible number to find the hidden part.



2 +



4 +



5 +



6 +



7 +



8 +

Name: _____

DRAW THE HIDDEN FINGERS

Directions: Read each number sentence.
Draw the missing fingers inside the cloth box.

1. $1 + 4 = 5$

Draw the hidden fingers here

2. $2 + 3 = 5$

Draw the hidden fingers here

3. $3 + 2 = 5$

Draw the hidden fingers here

4. $4 + 1 = 5$

Draw the hidden fingers here

5. $6 + 4 = 10$

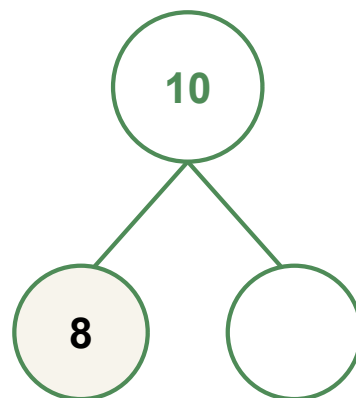
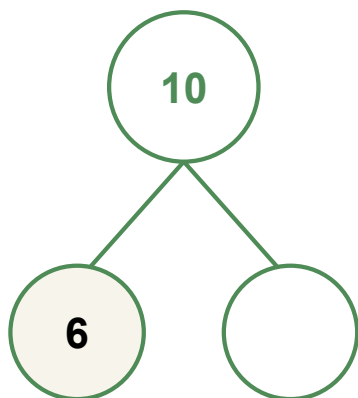
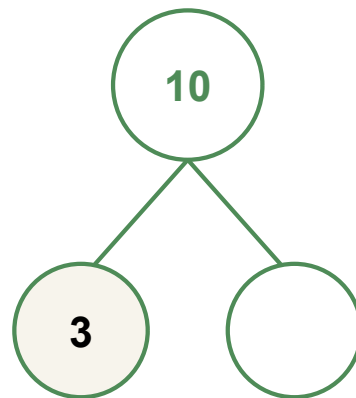
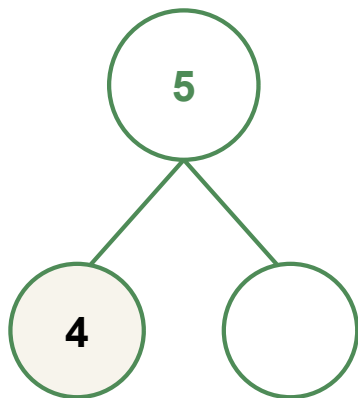
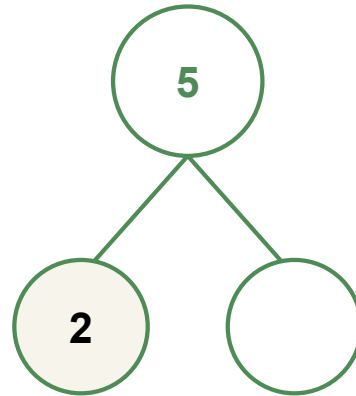
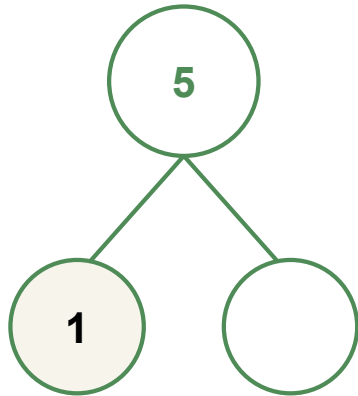
Draw the hidden fingers here

Name: _____

MISSING-PART NUMBER BONDS

Directions: Look at the whole number.

Write the missing part in each empty circle.



Name: _____

CIRCLE THE HIDDEN NUMBER

Directions: Find the missing part. Circle the correct answer.

1. $1 + \underline{\quad} = 5$

2

3

4

2. $3 + \underline{\quad} = 5$

1

2

4

3. $2 + \underline{\quad} = 10$

6

7

8

4. $4 + \underline{\quad} = 10$

5

6

7

5. $7 + \underline{\quad} = 10$

2

3

4

6. $9 + \underline{\quad} = 10$

0

1

2

7. $0 + \underline{\quad} = 5$

3

4

5

8. $5 + \underline{\quad} = 10$

4

5

6

Name: _____

HIDDEN-FINGER STORY PROBLEMS

Directions: Read each problem. Find the hidden part.
Write the number sentence and answer.

1. A hand has 5 fingers. You can see 2.
How many fingers are hidden?



Number sentence: _____

Answer:

2. Ten fingers are ready. You can see 6.
How many fingers are hidden?



Number sentence: _____

Answer:

3. Mia has 10 counters. She covers 7.
How many counters can you still see?



Number sentence: _____

Answer: