

# Assessment Guide Cumulative Review 1



## **Short Answer Questions**





Count.

Color the box with the correct number.

a

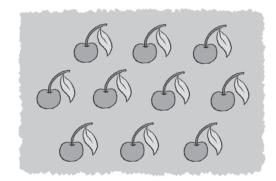


6

7

8

b



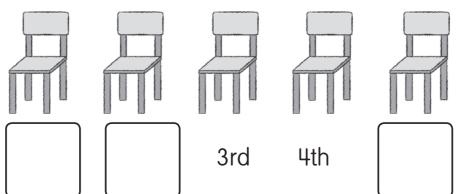
8

9

10



Fill in each blank. Write 1st, 2nd, or 5th.

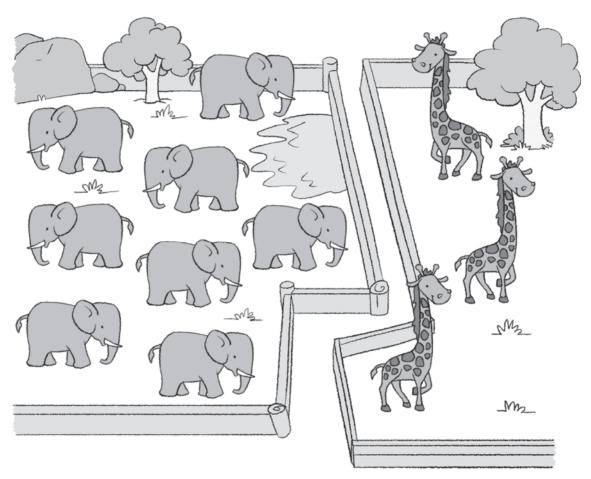


# © 2020 Marshall Cavendish Education Pte Ltd

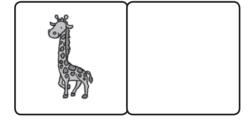
# 3

# Count.

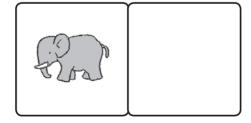
# Write each number.







b





Which is shorter? Circle it.







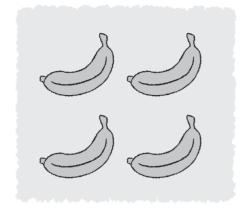
- Count and color.
  - a Color 2 .

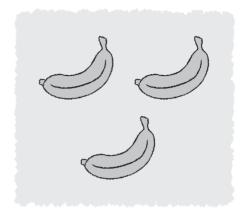


- **b** Color 9 .
  - 000000000

# Make number pairs. Fill in each blank.

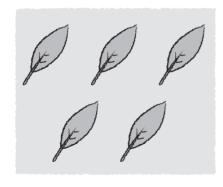
a

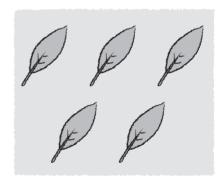




\_\_\_\_\_ make 7. and

b

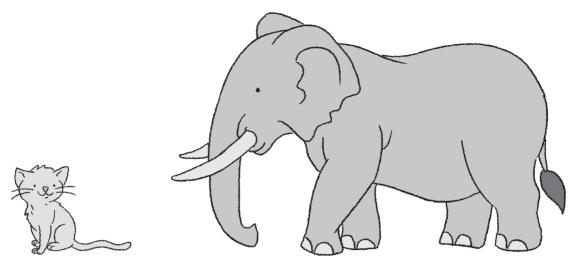




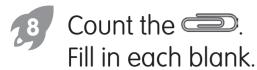
\_ and 5 make \_\_\_\_\_.

# 力

Color the correct box to complete each sentence.

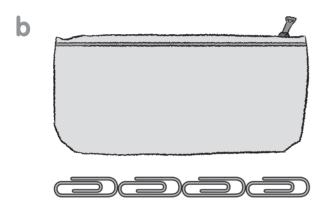


- a The shorter than the taller than
- b The heavier than lighter than





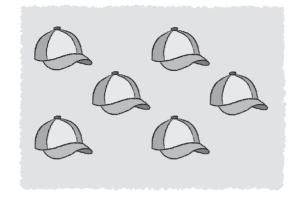
The is about long.



The is about long.

# Count and match.

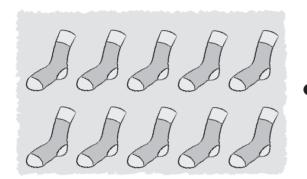
a



•

four

b

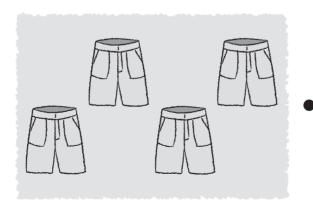


•

8 eight

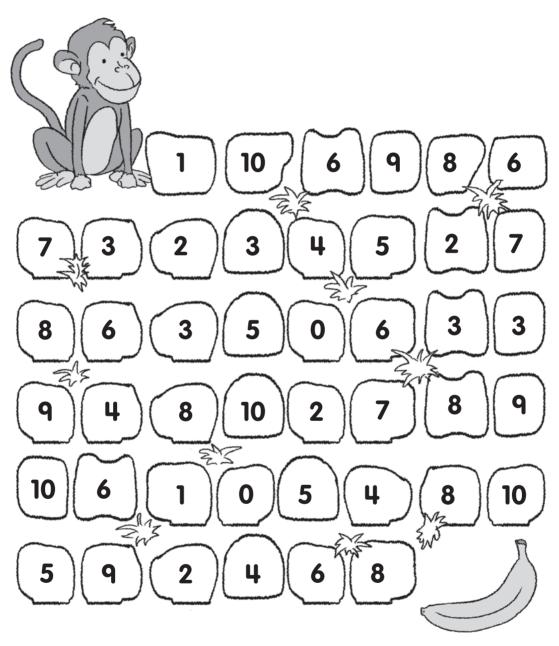
•

10 ten



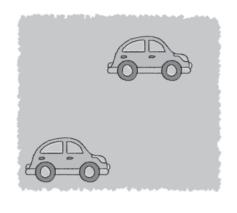
•

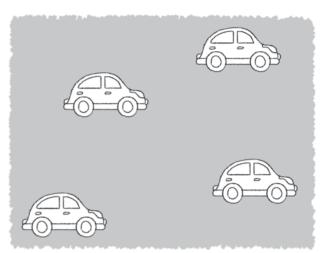
6 six Help the find the Color the path from 1 to 10.



# Make number pairs. Fill in each blank.

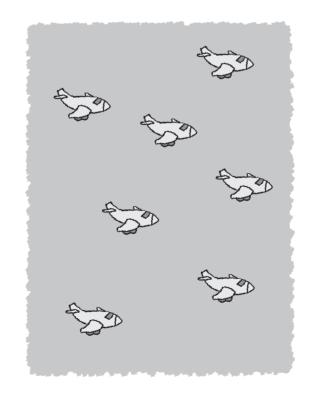
Q

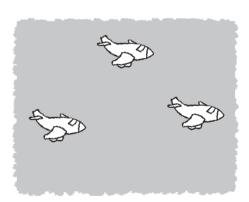




\_\_\_\_\_ and 4 make \_\_\_\_\_.

b



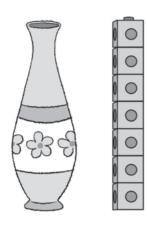


\_\_\_\_\_ and \_\_\_\_ make 10.



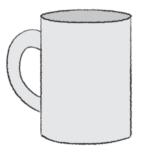
Count the .

Fill in each blank.



The is about \_\_\_\_\_ tall.

b





The is about \_\_\_\_\_ tall.

Color the correct box to complete the sentence.

c The is shorter than the .



# Assessment Guide Cumulative Review 2



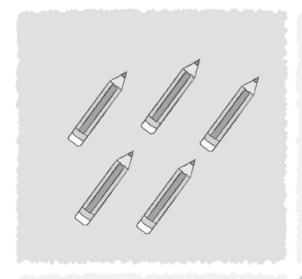
## **Short Answer Questions**

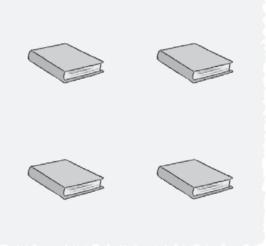
(1) to 11: 2 points each; 12: 3 points)

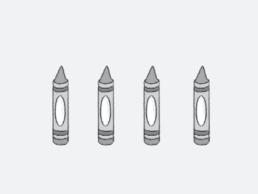


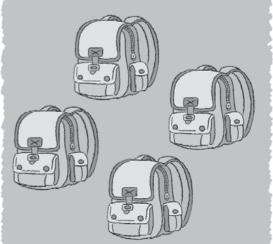
Compare.

Circle all the groups with the same number of objects.









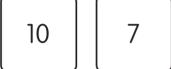


Color each box that shows the number that is less.

a

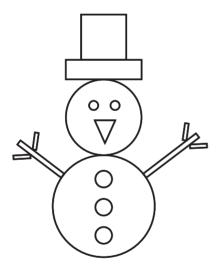


b



Count.

Fill in each blank.



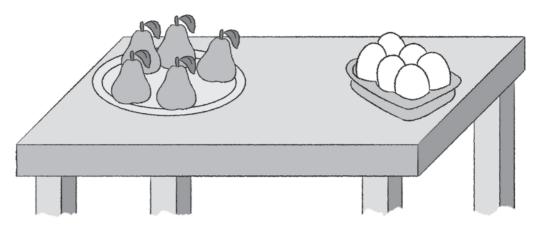
a





a Compare.

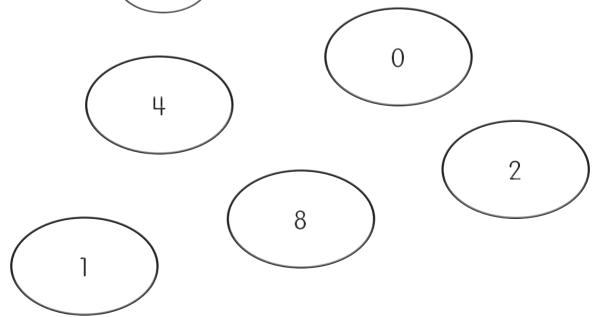
Circle the group that has fewer.



**b** Fill in the blank.

5 is 1 less than \_\_\_\_\_.

Color the with a number greater than 3.





Color each box that has a greater number.

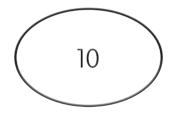


b

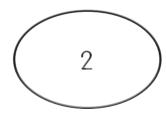


Color the with a number less than 8.

4



9



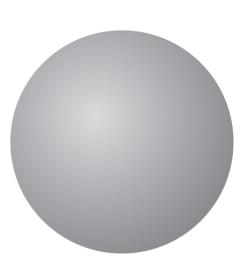
8



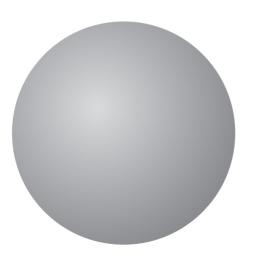
Circle each correct shape.

a Which shape can stack on itself?



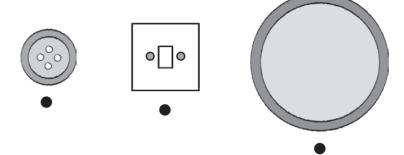


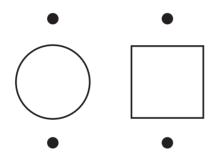
**b** Which shape can slide?





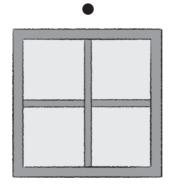
# 9 Match.



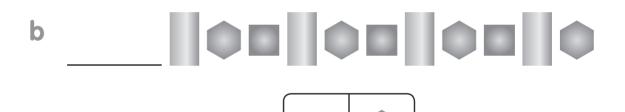




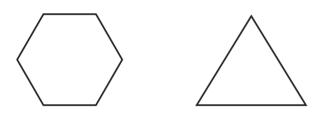




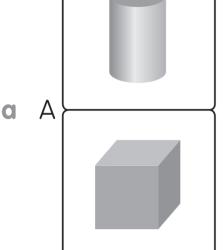
What is the missing shape? Circle it.



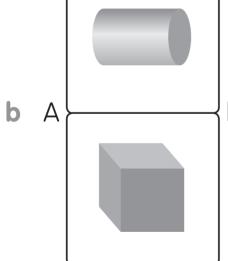




- **a** A hexagon has \_\_\_\_\_ sides.
- **b** A triangle has \_\_\_\_\_ corners.



has 1 curved surface.



has 6 flat faces.

Which shape can both roll and stack on itself?





# Assessment Guide Cumulative Review 3



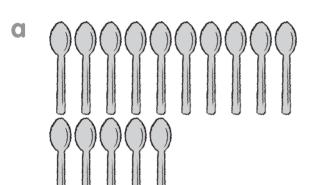
12: 3 points)

(1) to 11): 2 points each;

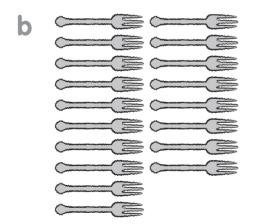
## **Short Answer Questions**



Count and write each number.





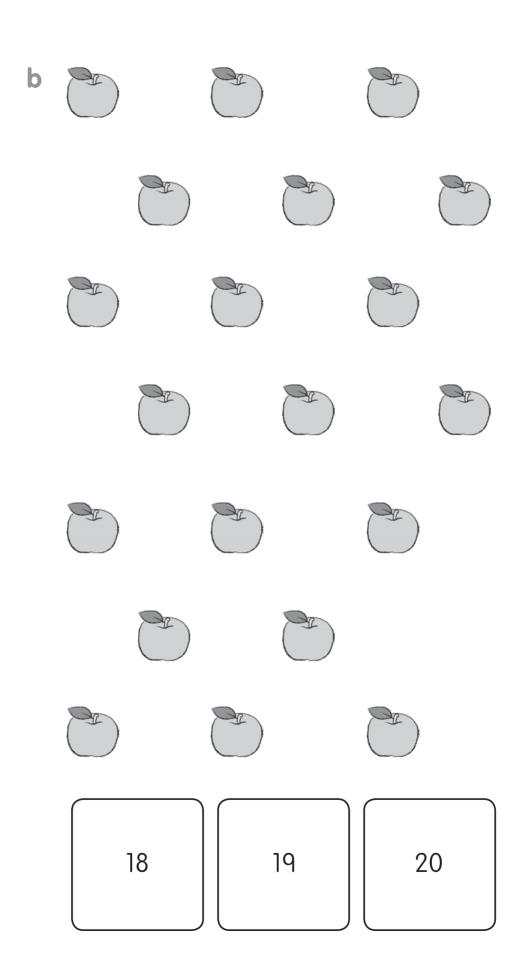






Count.

Color the box with the correct number.



- Add.

Fill in each blank.

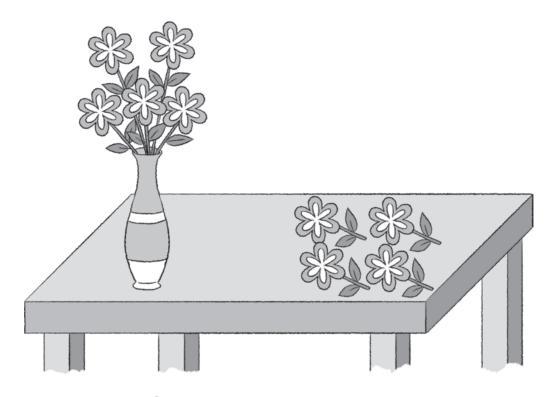
- a 3 + 2 =
- **b** 1 + 4 = \_\_\_\_\_
- Subtract.

Fill in each blank.

- 4-2=
- **b** 5 3 = \_\_\_\_\_
- Which two numbers make 12? Circle them.
  - 8
- 10
- **b** Which two numbers make 18? Circle them.
  - 10 5
- 8



# Fill in each blank.



\_\_\_\_\_are in the vase.

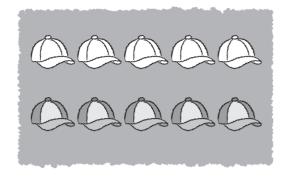
\_\_\_\_\_ are on the table.

There are \_\_\_\_\_ in all.



# Add and match.

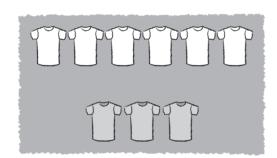
a



8

5 + 5 =

b

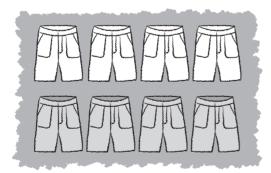


-

10

6 + 3 =

C



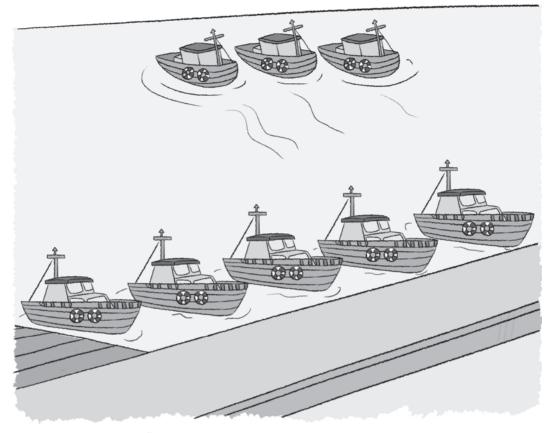
4 + 4 =

7

•

9

# Fill in each blank.



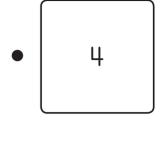
There are \_\_\_\_\_ at first.

\_\_\_\_\_sail away.

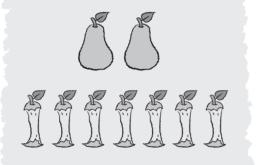
There are \_\_\_\_\_ left.

# Subtract and match.

$$8 - 3 =$$



b

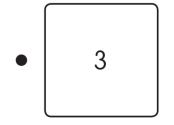


$$9 - 7 =$$

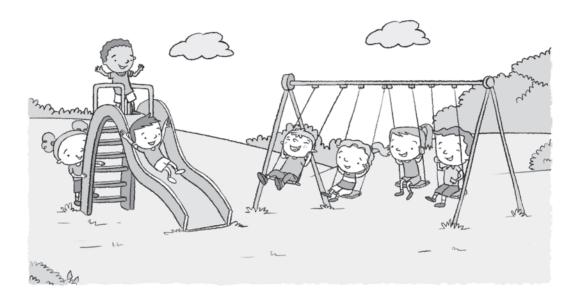


• 5

$$10 - 6 =$$



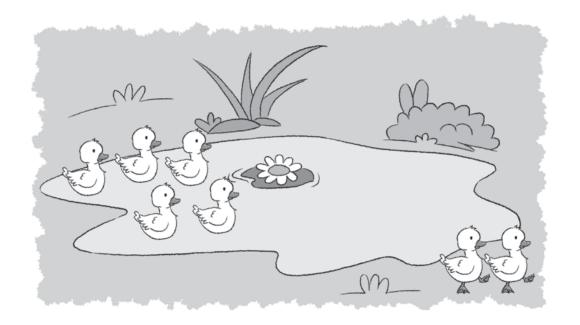
3 children are on the slide.
4 children are on the swings.
How many children are there in all?
Fill in each blank.



\_\_\_\_\_ + \_\_\_\_ = \_\_\_\_

There are \_\_\_\_\_ children in all.

There are 7 ducks in a pond. 2 ducks walk away. How many ducks are left? Fill in each blank.



ducks are left.

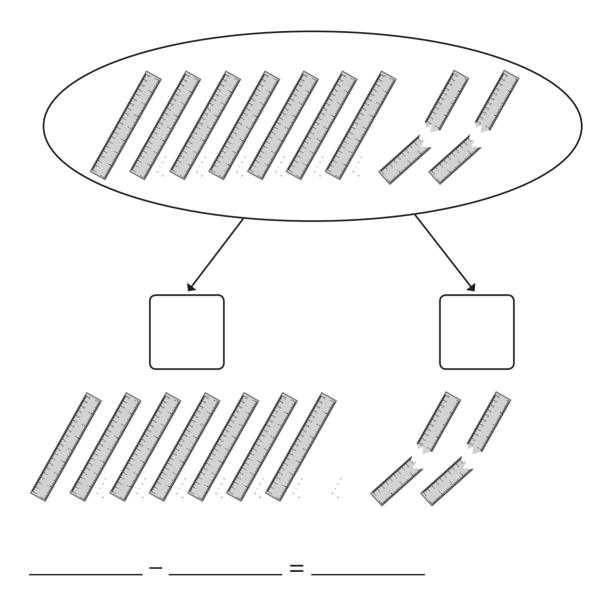
112

12 Mr. Brown has 9 rulers.

2 rulers are broken.

How many rulers are **not** broken?

Fill in each blank.



rulers are **not** broken.

© 2020 Marshall Cavendish Education Pte Ltd

Name: Date:



# **Assessment Guide Cumulative Review 4**



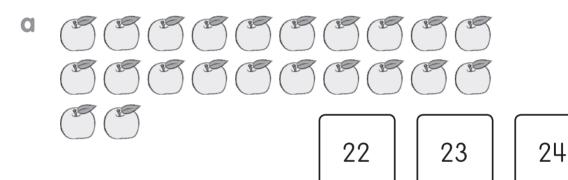
## **Short Answer Questions**

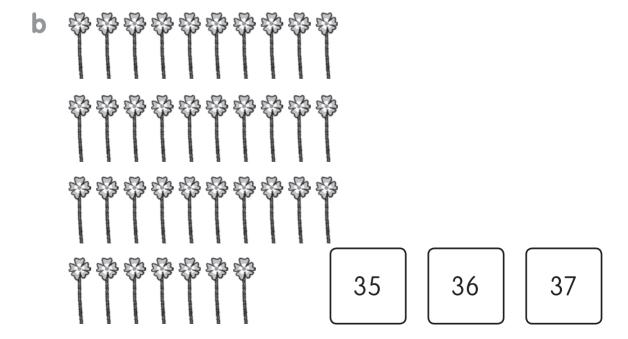
(1) to 11): 2 points each; 12: 3 points)



Count.

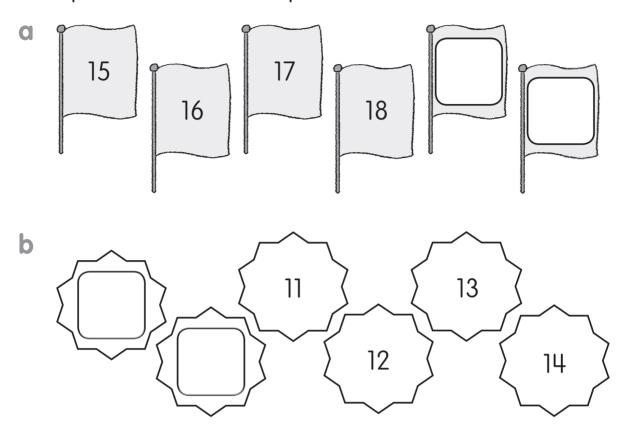
Color each box with the correct number.



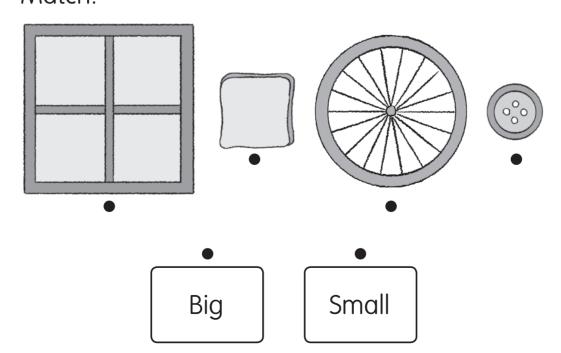


2

Complete each number pattern.



Sort by size. Match.

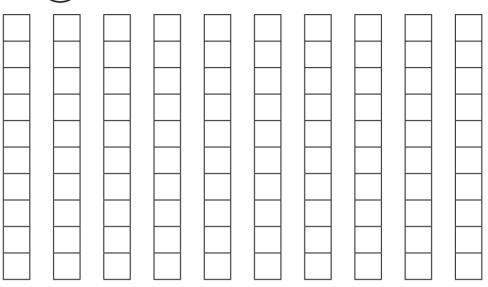




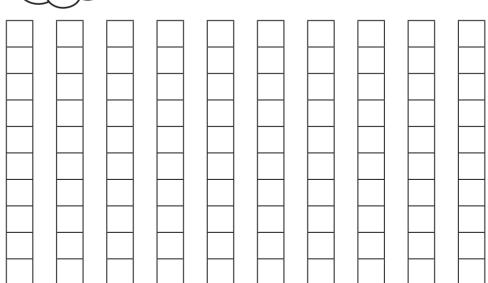
Read the number.

Color to show the correct number.











# Which is different? Color it.



















## Which are the same? Circle them.









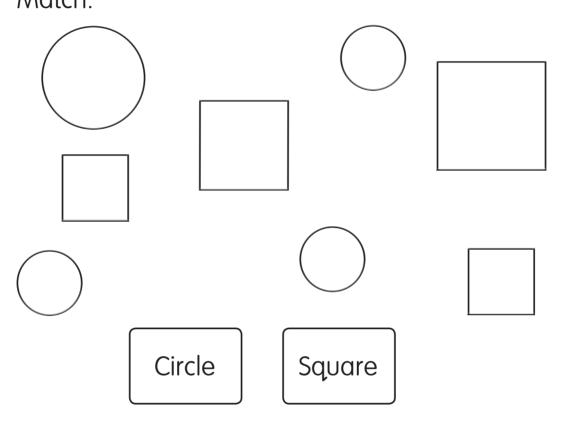








Sort by shape. Match.



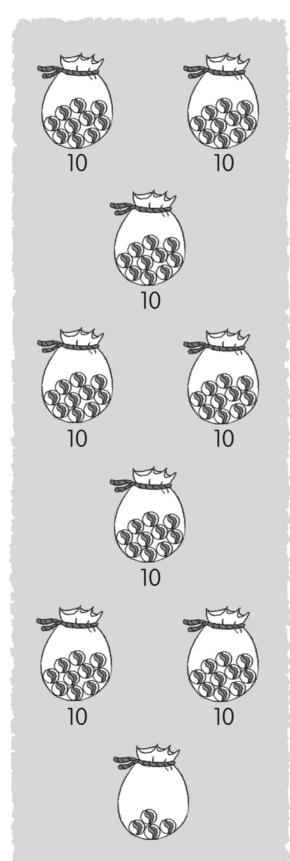


Color each box with the correct number.

- a 39 comes right before 40.
- **b** 86 is 1 more than 85 87

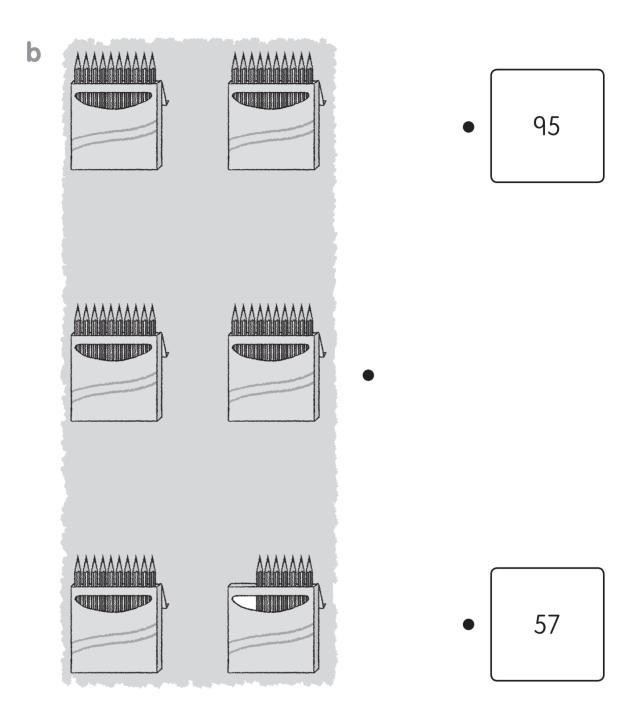
# **9** Count and match.

a



• 84

• 56



# Sort by counting.

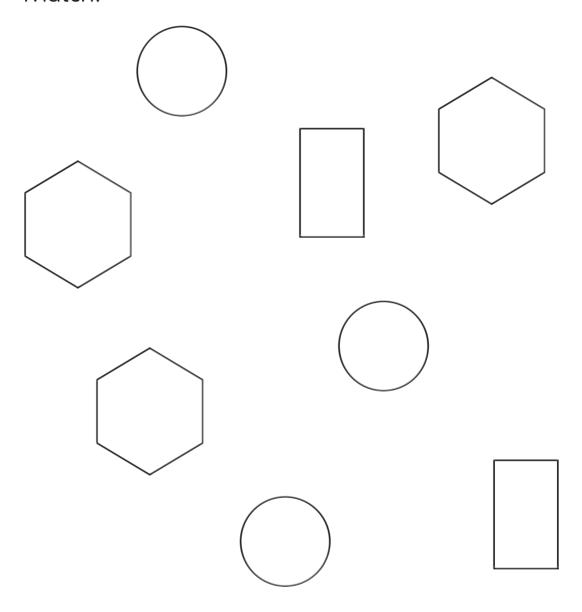
Match the groups with the same number of 🤻 .











Hexagon

Not Hexagon

12 Count on.

Write each missing number.

| 1 | 2  |    | 4 | 5  | 6 |    |    | 9 | 10 |
|---|----|----|---|----|---|----|----|---|----|
|   | 12 | 13 |   | 15 |   | 17 | 18 |   |    |