

Recognise equal groups



1 Complete the sentences.

a)



There are pairs with mittens in each pair.

There are mittens altogether.

b)



There are groups with counters in each group.

There are counters altogether.

2 Which is the unequal group?



3 Complete the equal groups. Complete the sentence to describe each part.

There are groups with in each group.

a)



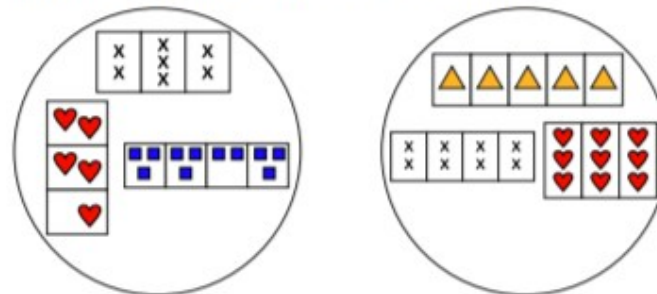
b)



c)



4 a) How has Annie sorted these groups?

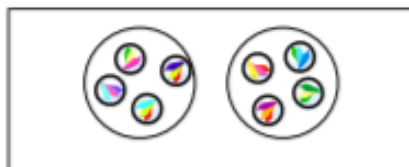


b) Where does this group belong?



5 Match the sentences to the pictures.

There are 3 equal groups with 5 in each group.



There are 4 equal groups with 2 in each group.



There are 2 equal groups with 4 in each group.



6



I can see 5 equal groups of 2



Is Whitney correct?

Talk to a partner.



ANSWERS

ANSWERS

Recognise equal groups



1 Complete the sentences.

a)



There are pairs with mittens in each pair.

There are mittens altogether.

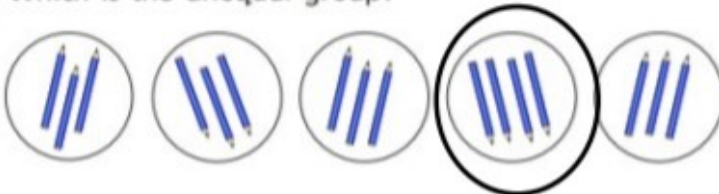
b)



There are groups with counters in each group.

There are counters altogether.

2 Which is the unequal group?



3 Complete the equal groups. Complete the sentence to describe each part.



There are groups with in each group.

a)



4 groups with 3 in each group

b)



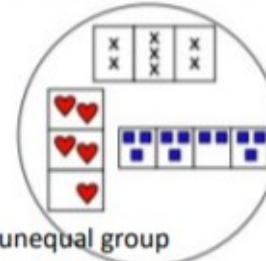
5 groups with 2 in each group

c)

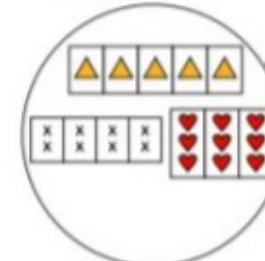


3 groups with 3 in each group

4 a) How has Annie sorted these groups?



This is an unequal group



This is an equal group

b) Where does this group belong?



In the equal group

ANSWERS

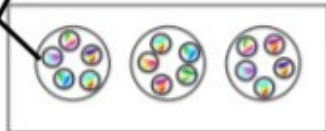
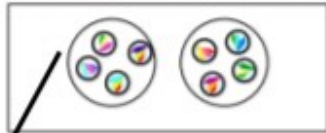


5 Match the sentences to the pictures.

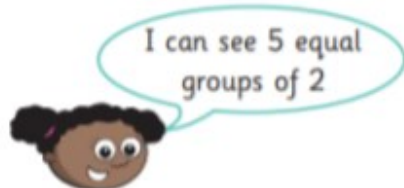
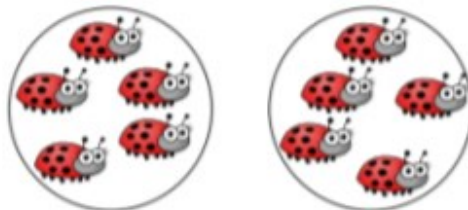
There are 3 equal groups with 5 in each group.

There are 4 equal groups with 2 in each group.

There are 2 equal groups with 4 in each group.



6



Is Whitney correct?

Talk to a partner.



Whitney is not correct, there are two groups of 5

$$5 + 5 = 10$$

$$\text{Or } 5 \times 2 = 10$$

