(1) Complete the sentences.
a)


There are $\square$ pairs with $\square$ mittens in each pair.

There are $\square$ mittens altogether.
b)


There are $\square$ groups with $\square$ counters in each group.

There are $\square$ counters altogether.
(2) Which is the unequal group?

(3) Complete the equal groups. Complete the sentence to describe each part. There are $\square$ groups with $\square$ in each group.
a)

b)

c)

(4) $a$

How has Annie sorted these groups?

b) Where does this group belong?


3 Complete the equal groups. Complete the sentence to describe each part.
There are $\square$ groups with $\square$ in each group.
a)

b)

c)

(4) $a$

How has Annie sorted these groups?

b) Where does this group belong?

$$
\uparrow^{\uparrow} \uparrow^{\uparrow} \uparrow \mid \uparrow^{\uparrow} \uparrow^{\uparrow} \uparrow \uparrow^{\uparrow} \uparrow^{\uparrow} \uparrow
$$

5 Match the sentences to the pictures.

| There are 3 equal <br> groups with 5 in <br> each group. $\mathbf{~}$ |
| :--- |



| There are 4 equal |
| :--- |
| groups with 2 in |
| each group. |



| There are 2 equal <br> groups with 4 in <br> each group. |
| :--- |


6)


Is Whitney correct?
Talk to a partner.

