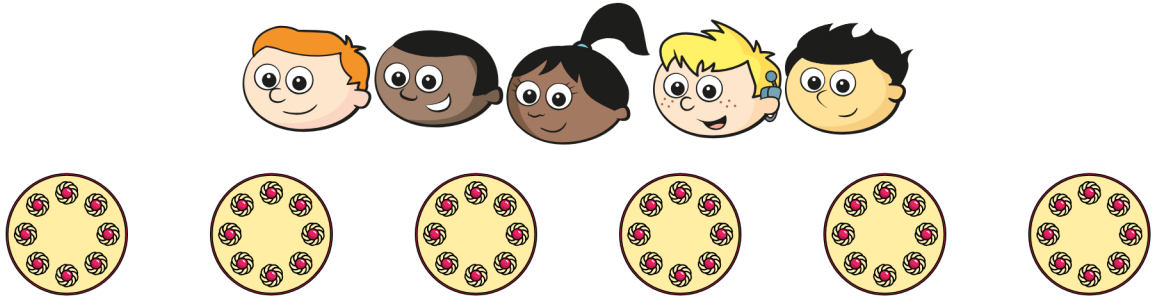


1 Can each child have 1 cake?

Tick your answer.



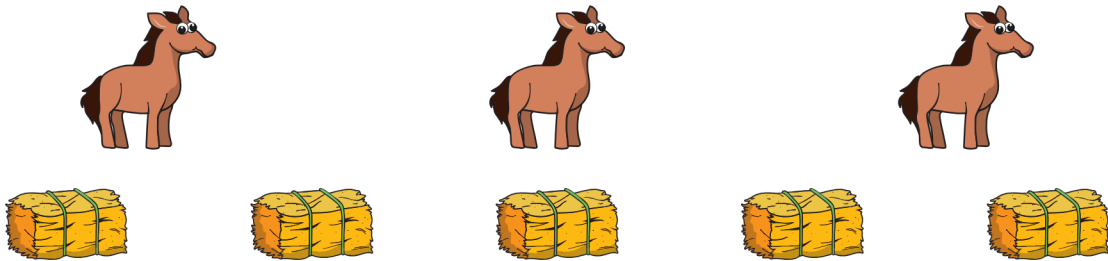
YES



NO

2 Can each horse have 1 bale of hay?

Tick your answer.



YES

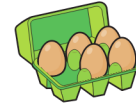
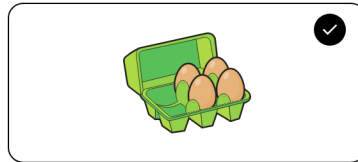
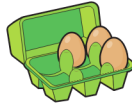
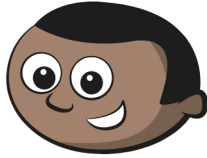


NO

3 Draw 1 ball for each dog.



4 Tick the group that matches the number of children.



5 Use the words to complete the sentence.



Mo



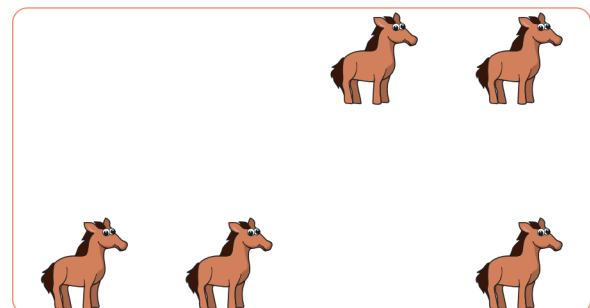
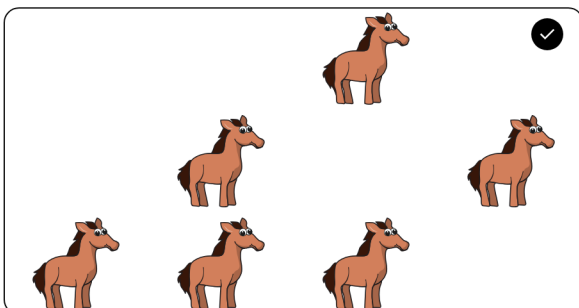
Sam

Sam has **more** cubes than Mo.

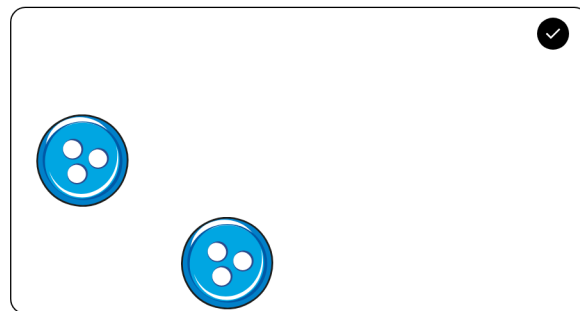
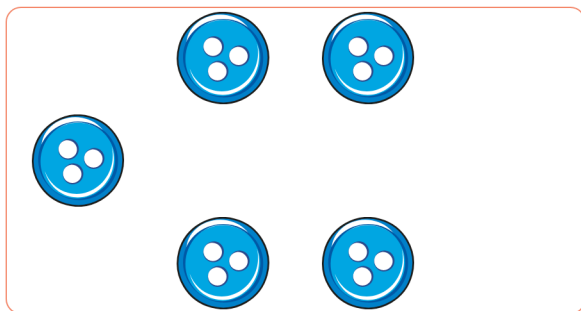
more

fewer

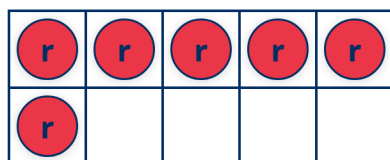
6 Tick the group with more horses.



- 7 Tick the group with fewer buttons.



- 8 Sam has 5 counters.
Max has fewer counters than Sam.
Draw counters to show how many counters Max **could** have.



Any arrangement of fewer than 5 counters.

9 Use the words to complete the sentence.



6 is

less than

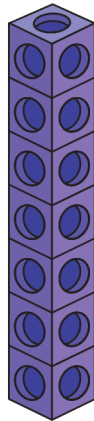


greater than

equal to

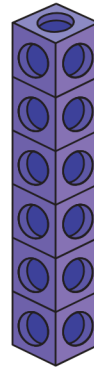
less than

10 Use the words to complete the sentence.



7 is

greater than



greater than

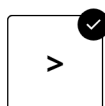
equal to

less than

- 11 Write $<$, $>$ or $=$ to compare the numbers.



4



1

- 12 Write $<$, $>$ or $=$ to compare the numbers.

