

Starter:

[Learn to Count up to 10 with Underwater Counting Maths Game](https://www.topmarks.co.uk/Underwater-Counting-Maths-Game)
 [\(topmarks.co.uk\)](https://www.topmarks.co.uk)

Monday 27th September 2021

Reception LO: to recognise the numeral 6.

Must: use our magic finger to make a 6 numeral.

Should: Recognise the numeral 6.

Could: Count to 10.

Year 1 LO: to group objects together one to one.

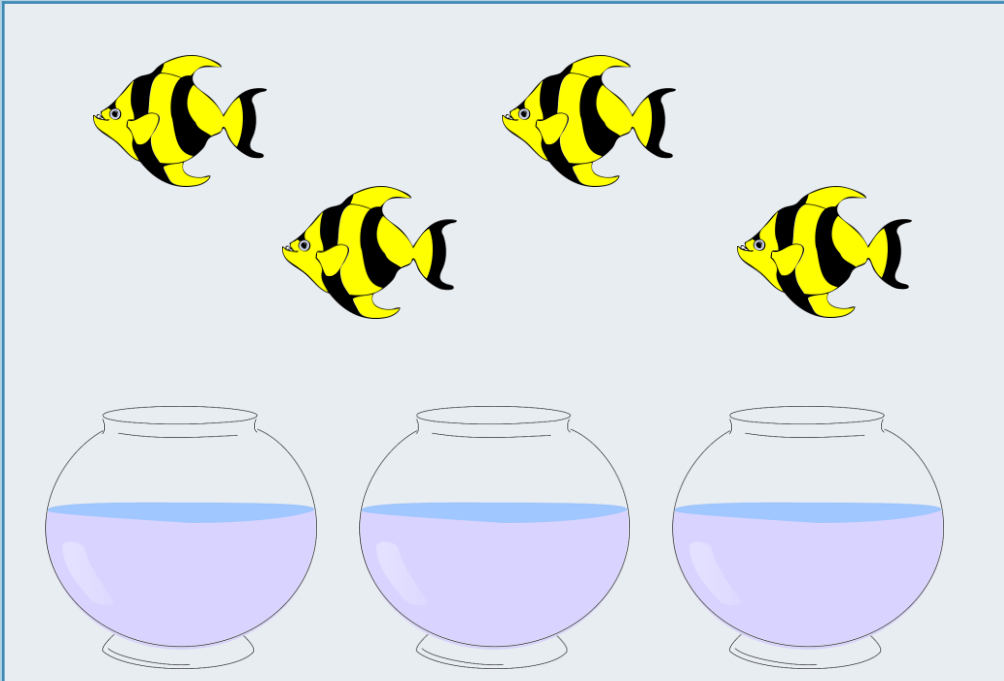
Must: Demonstrate matching one to one through objects.

Should: Demonstrate matching one to one through objects and pictorial.

Could: Solve a mathematical problem.

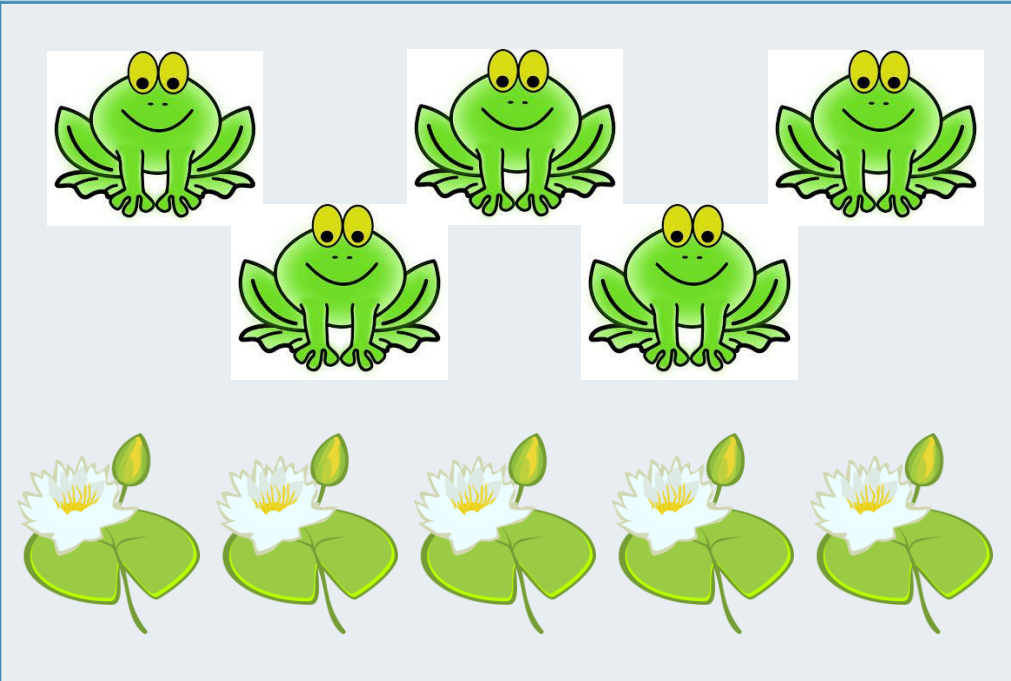
Are there enough for...

one bowl for each fish?



No

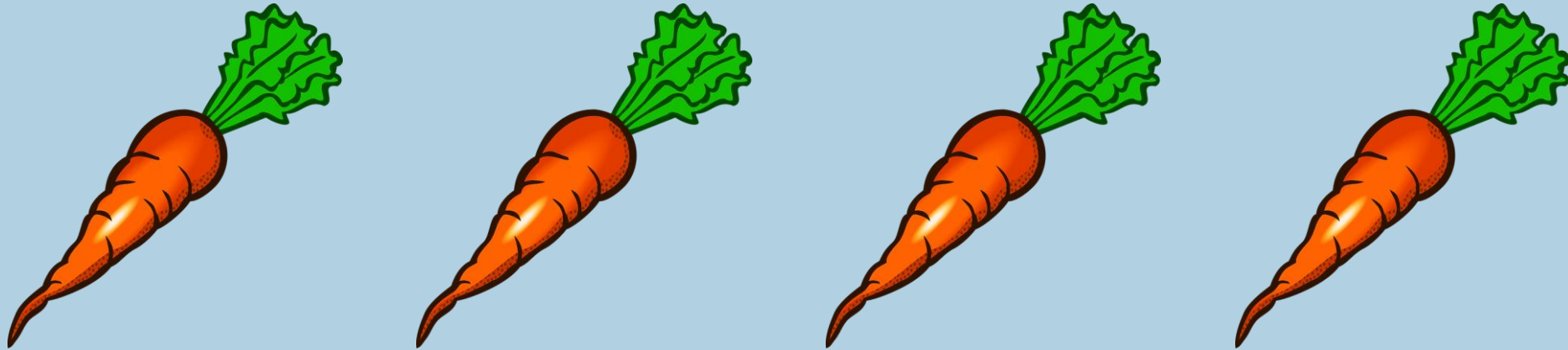
one lily pad for each frog?



Yes

Each rabbit gets one carrot.

Are there enough carrots for 6 rabbits? No



How many more carrots are needed? 2

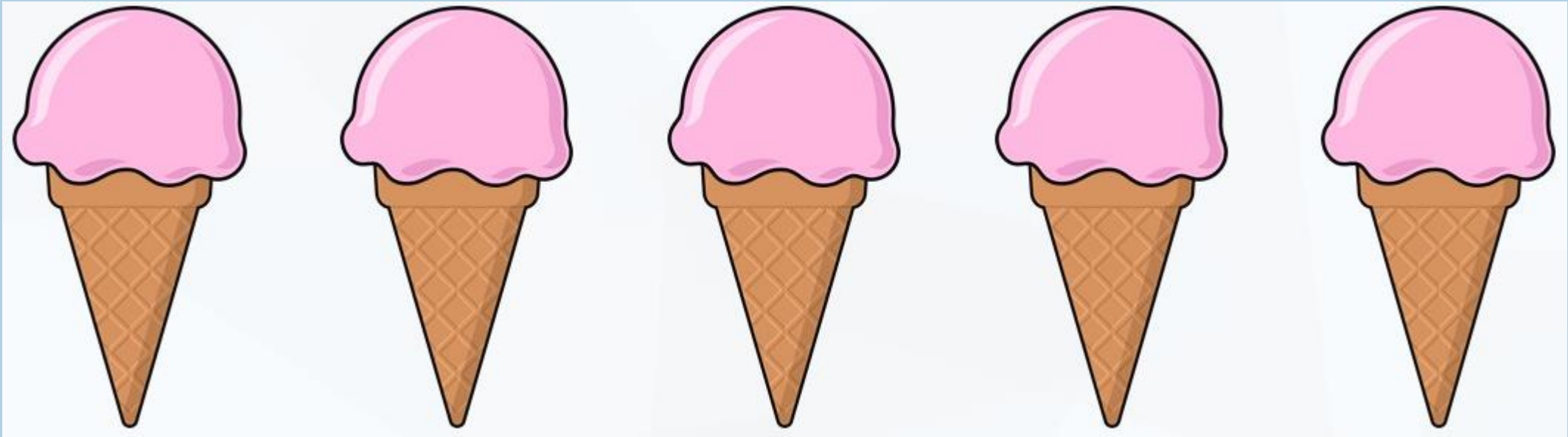
One plate is needed for each doughnut.
Are there enough plates for 5 doughnuts? No



How many more plates are needed? 1

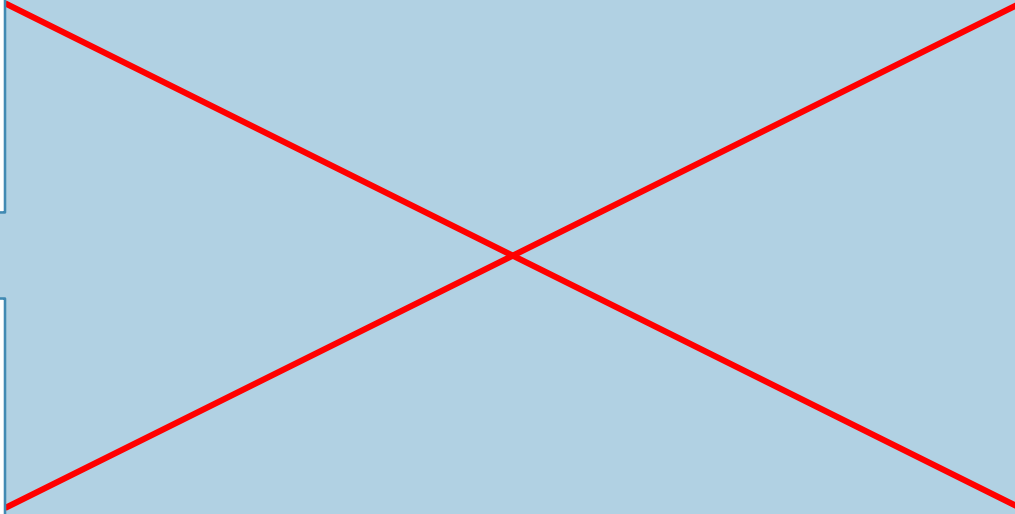
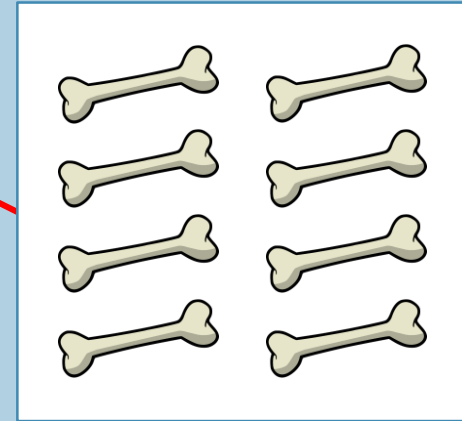
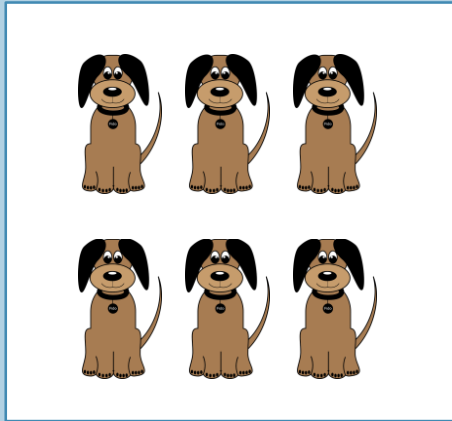
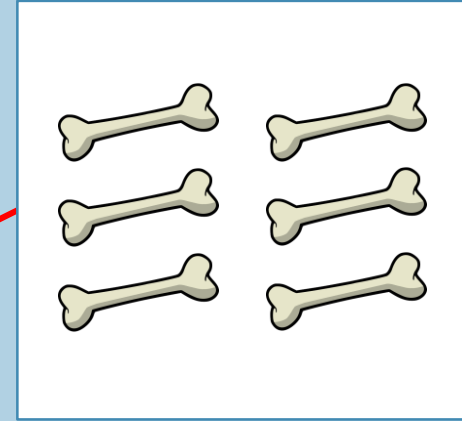
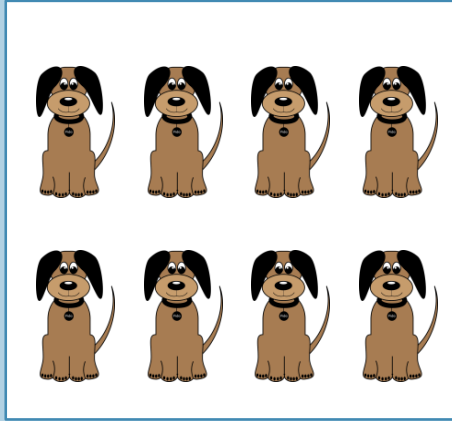
Each child gets one ice cream.

Are there enough ice creams for 7 children? No



How many more ice creams are needed? 2

Each dog gets one bone.
Match each group of dogs to the correct group.

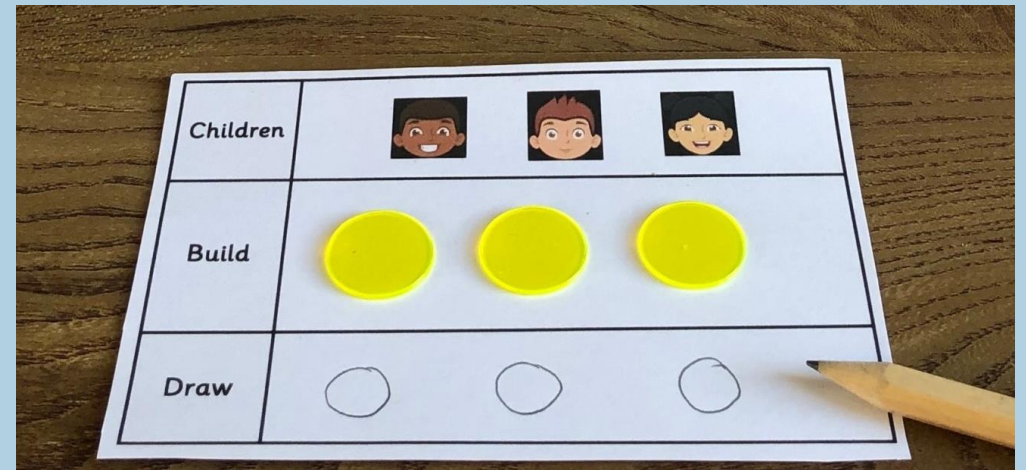
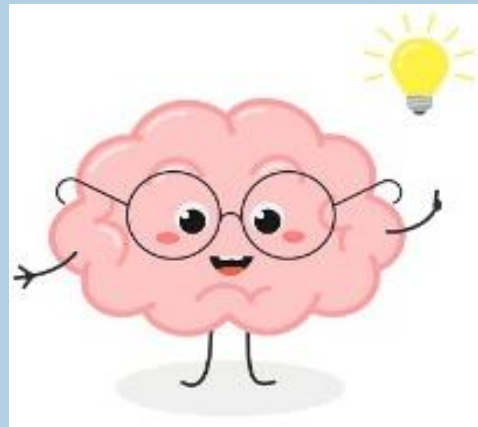


Your Task:

Give a counter to each child and draw the counter underneath.

Write the numeral of how many counters are needed.

Challenge: Pick a group of children and complete the challenge card.



**NEXT
STEP**



*There are 22
children in
Mars.
How many
chairs do we
need?*

How many chairs will we
need for the children?

