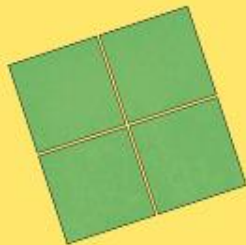


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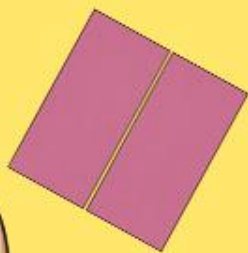


55

Halving Numbers

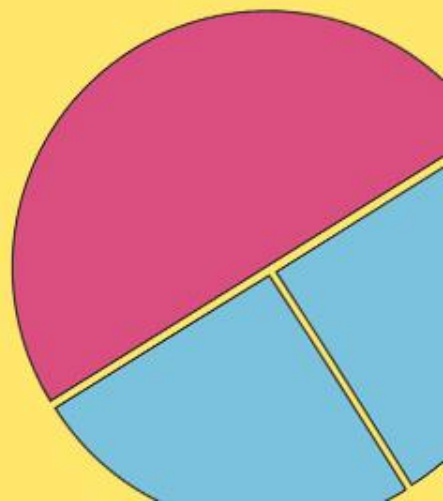
0

22



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Important Words

number

1 2 3 4 5 6 7 8 9 10

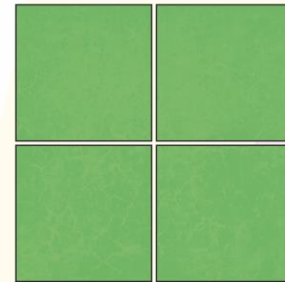
1 2 3 4 5 6 7 8 9 10

half

into 2 groups of same amount or size

equal

The same in amount or size

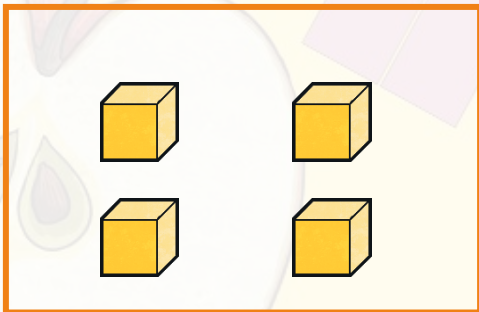


What Are We Learning?

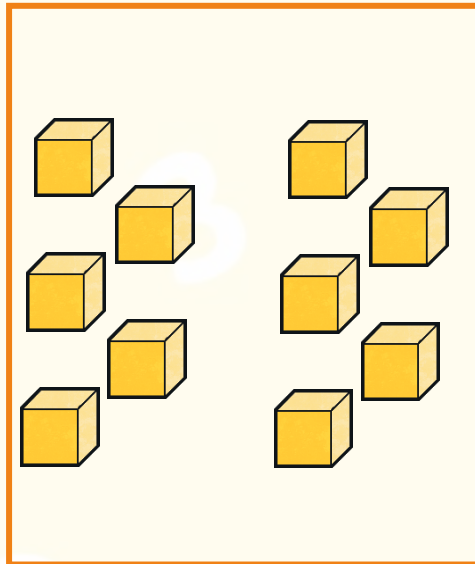
Challenge Steps



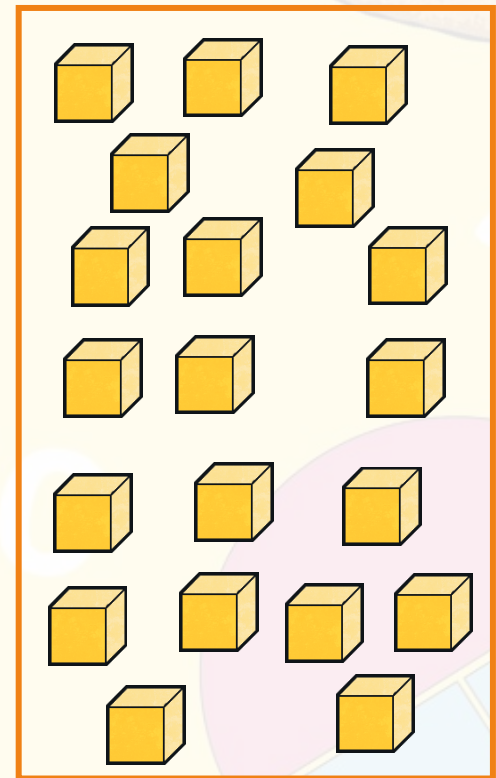
find half of numbers up to 4



find half of numbers up to 10



find half of numbers up to 20



How Can We Share the Strawberries between the 2 Boys?

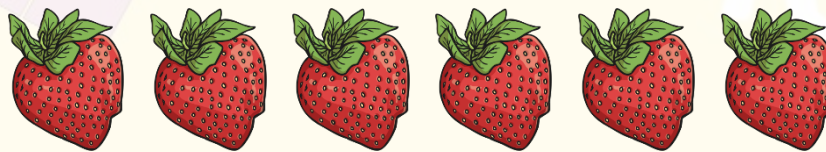


Abdulla

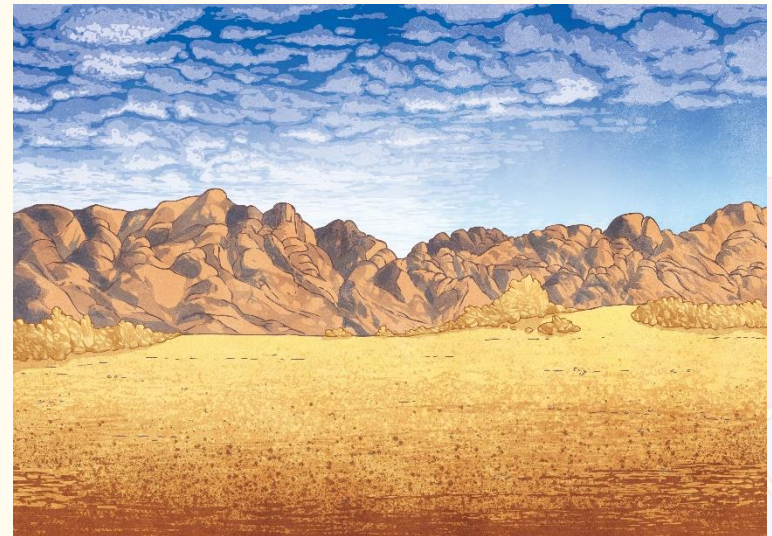
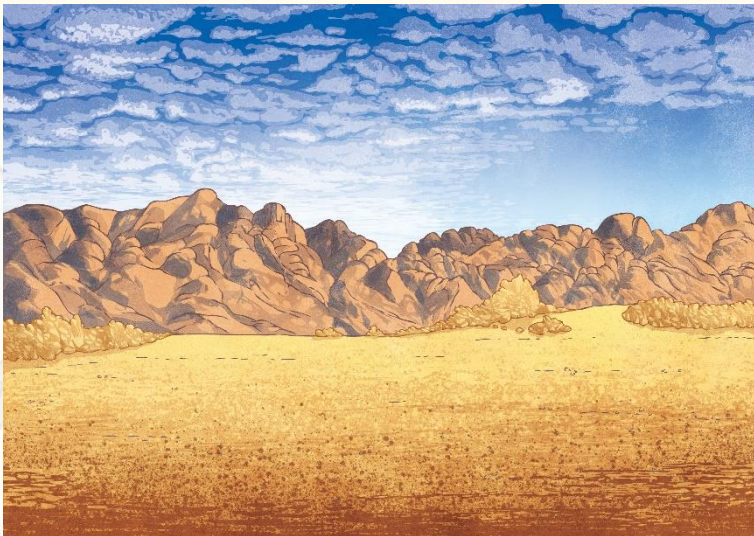
We need to have the same



Saif

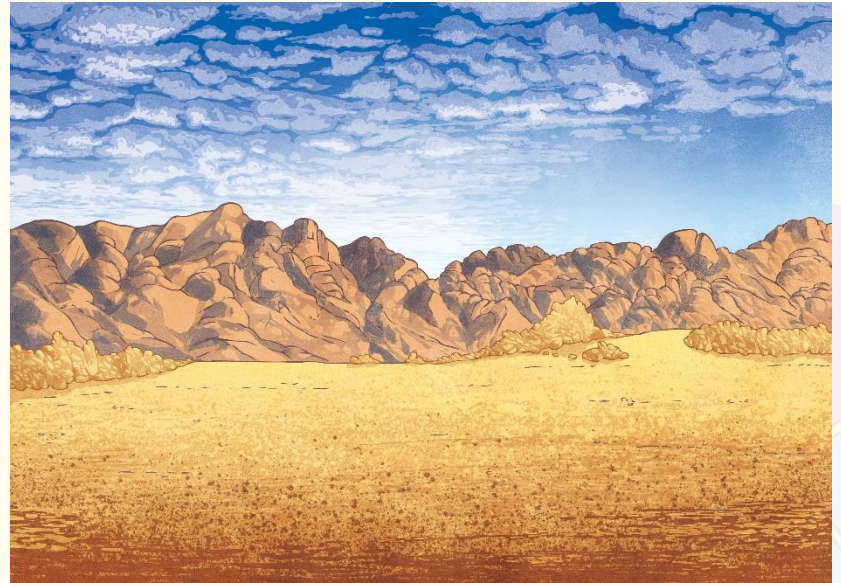
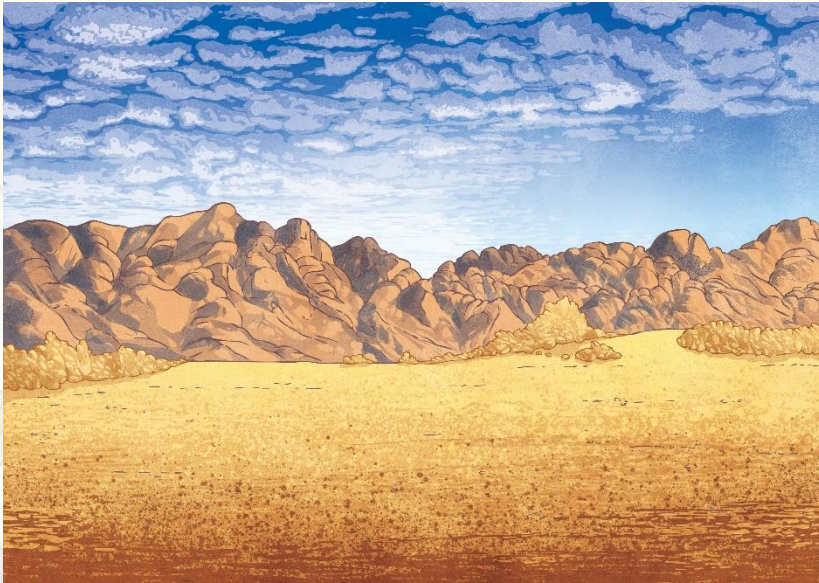
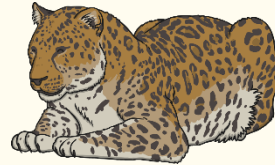


Can You Share the Arabian Leopards Equally between 2 Mountains?

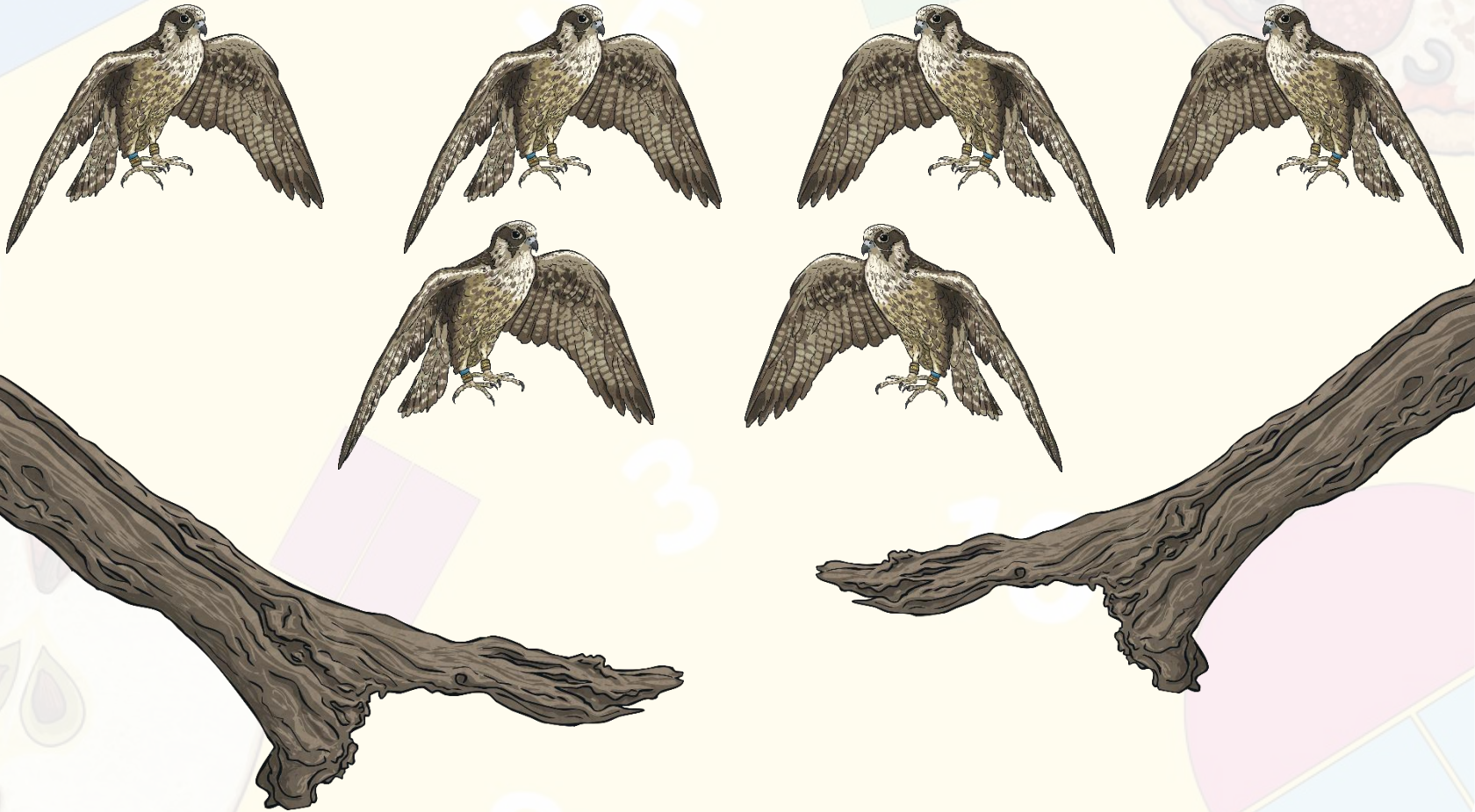


What Is Half of 4?

Answer is.....

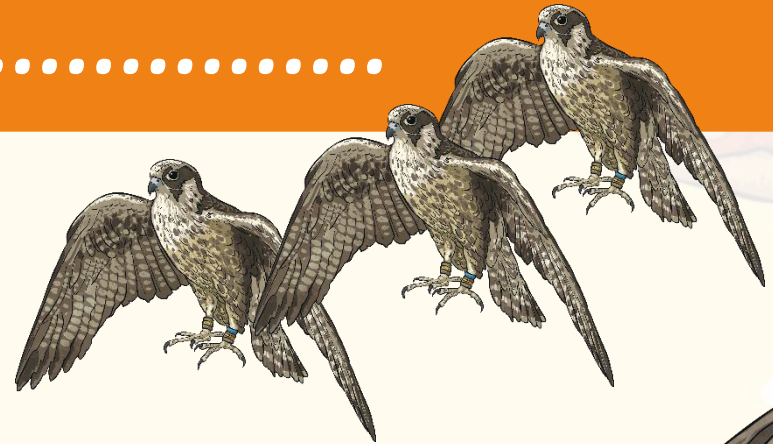


Can You Share the 6 Falcons Equally between the 2 Branches?

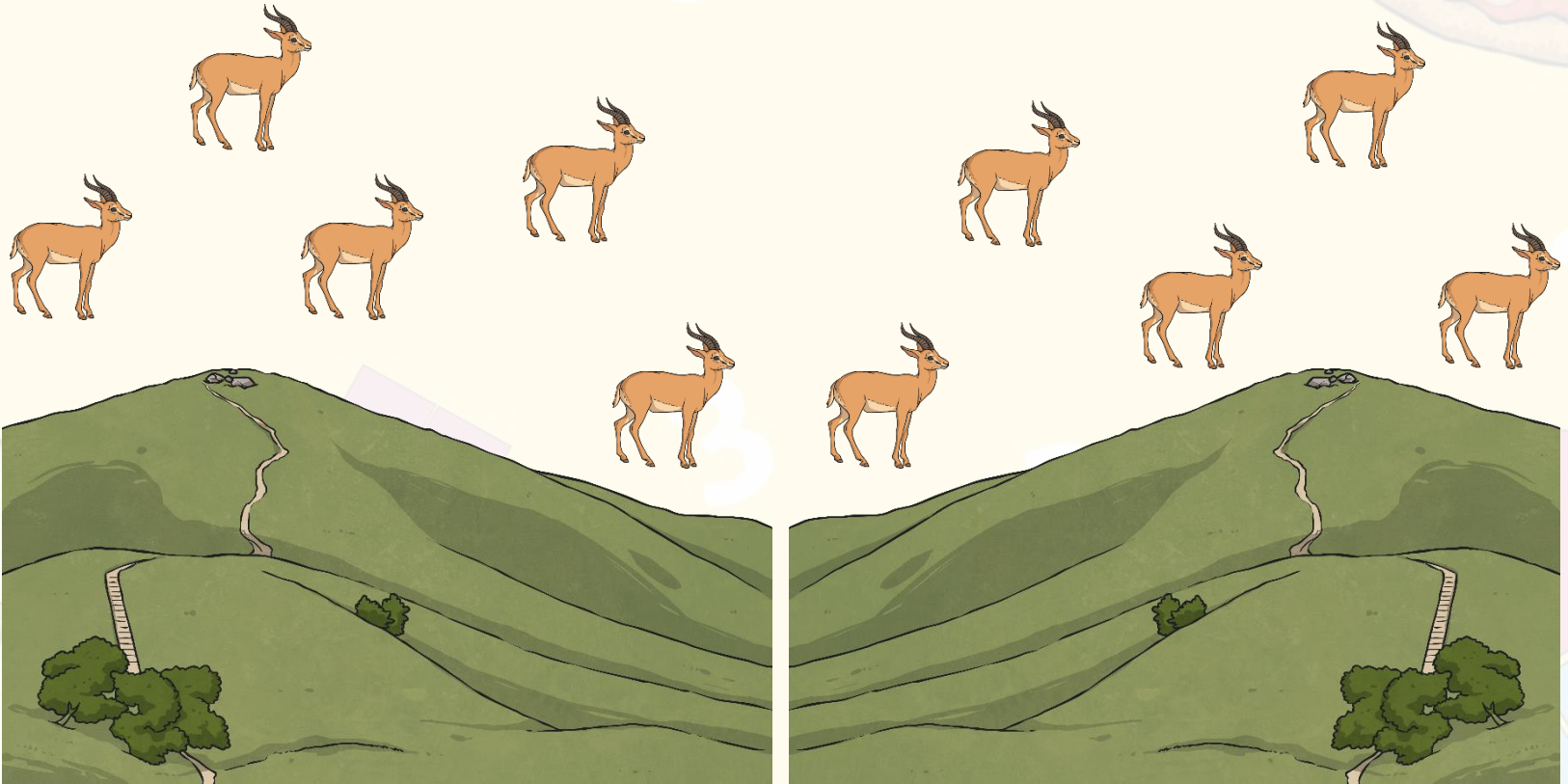


What Is Half of 6?

Answer is.....

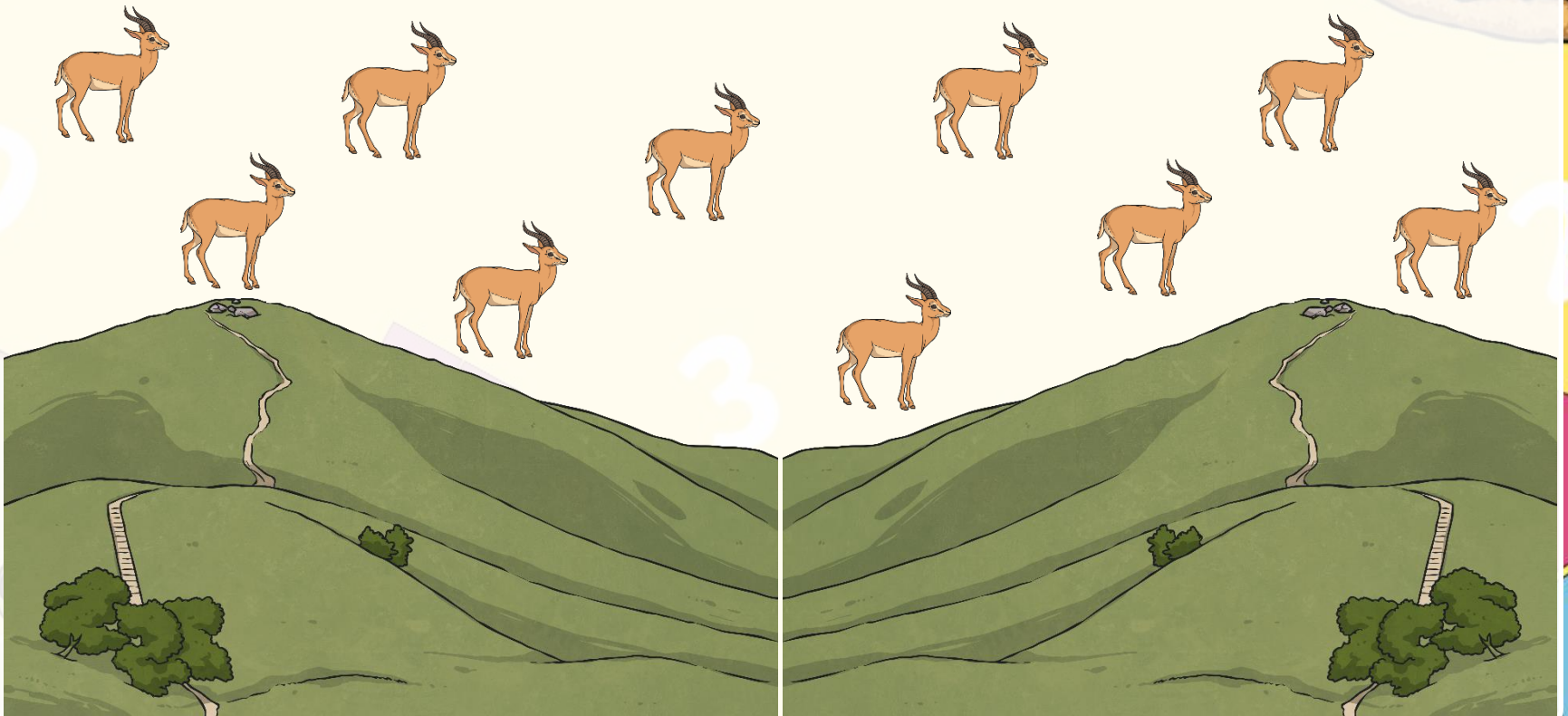


Can You Share the 10 Gazelle Equally between the 2 Hills?



What Is Half of 10?

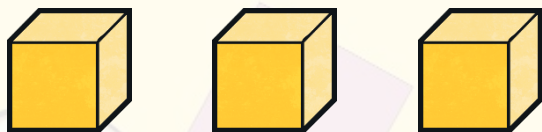
Answer is



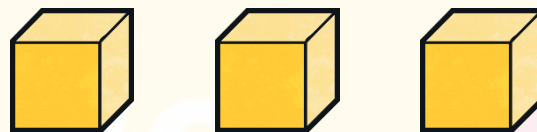
Useful Strategies

Finding Half of 6

$$\text{half of } 6 = 3$$



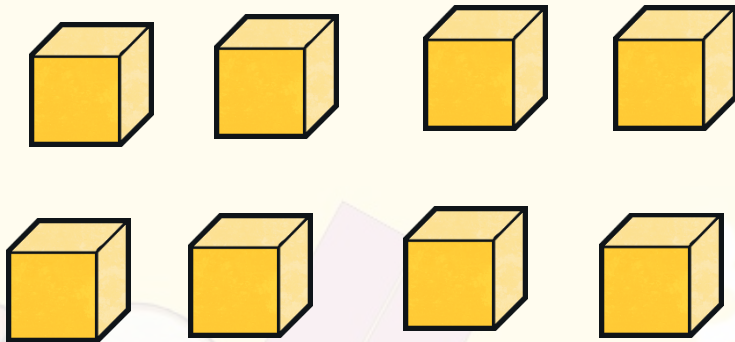
Place your pencil on your table and using cubes/objects, make 2 equal sets - one on each side of the pencil!



Share the cubes

What is half of 8?

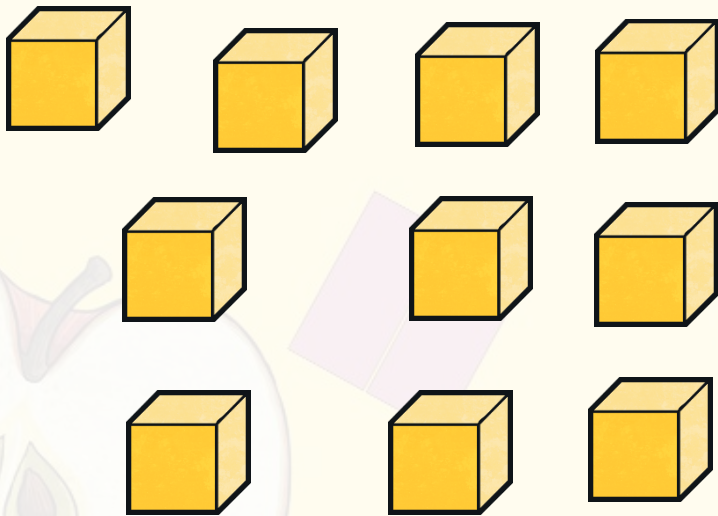
Answer is....



Share the cubes

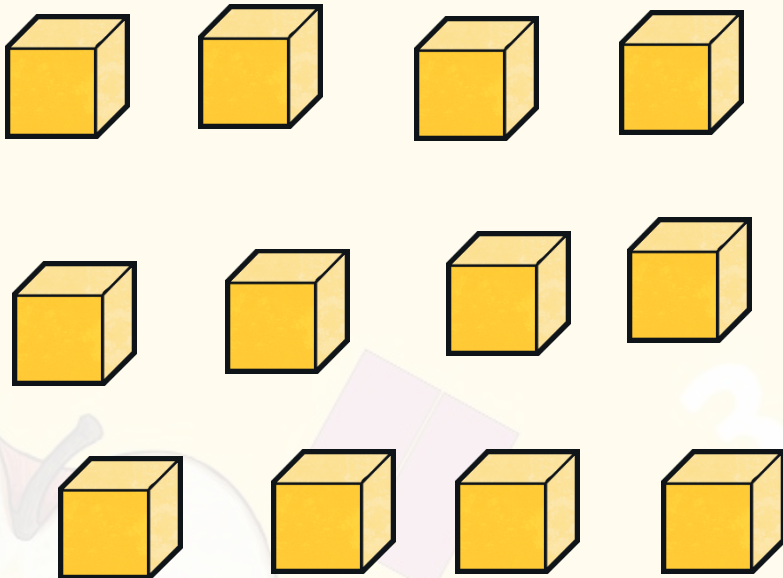
What is half of 10?

Answer is.....



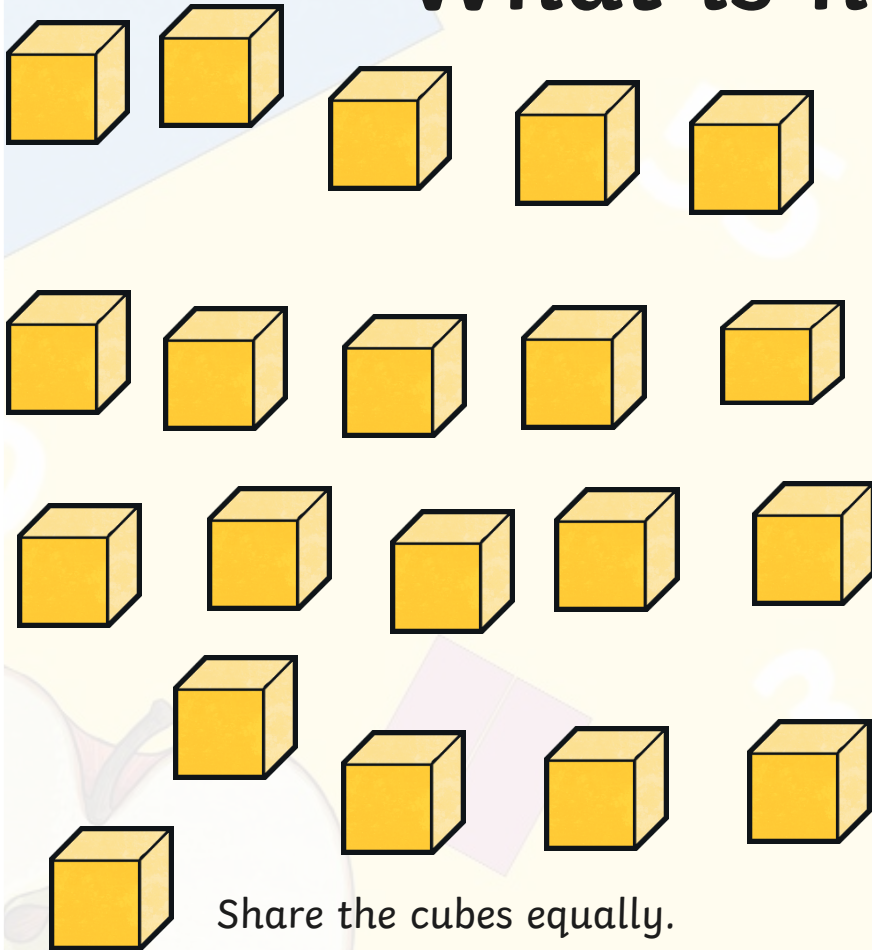
What is half of 12?

Share the cubes into the coloured zones.



Answer 25

What is half of 20?

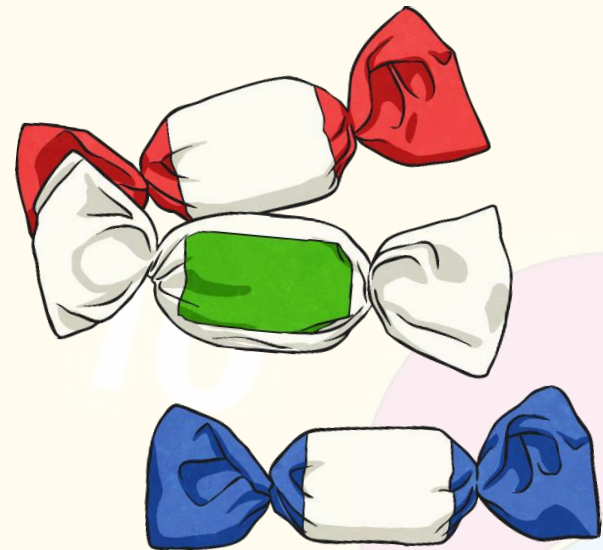


Answer is

Problem Solving

Anna had 10 sweets.
She gave half to Max.

How many is half? What
should you do first?
Remember Anna and Max
need to have the same so it
is fair and equal.



Problem Solving

Miss Smith made 8 cakes.
She shared them equally
between 2 children.

How many cakes did the
children each get?

Use objects to help work
out the problem practically



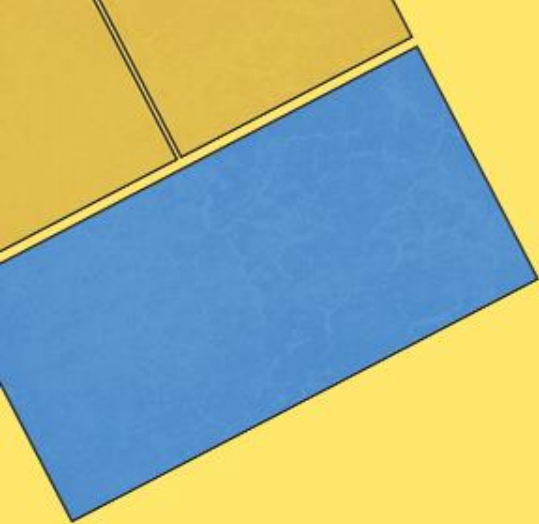
Problem Solving

Adam had 10 stickers.
He gave half to his friend,
Sam.

How many did he give to
Sam?

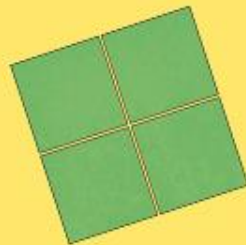
Who had the most stickers
or did they have the same
amount?





1

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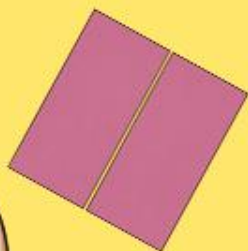


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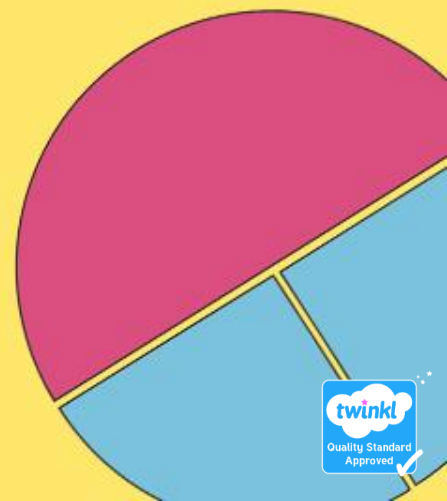


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