Doubles and halves

Doubling and halving · Year 2 · ±5 min · Easy

Name: ..... Date: .....

Today you learn: I can count on in jumps of 2, and I can double and halve up to 20.

Remember

Doubling means two lots of the same number: double 4 is 4 + 4 = 8. Halving means sharing into two equal parts: half of 8 is 4.

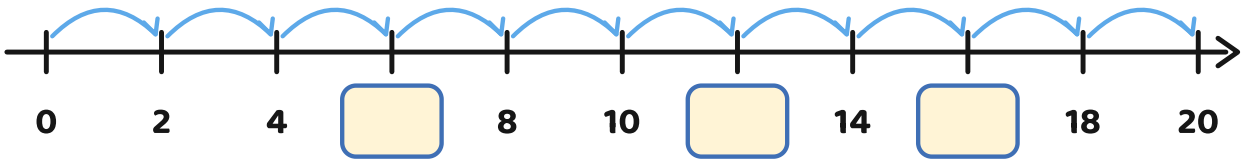
EXAMPLE

double 6 = 6 + 6 = 12

half of 12 = 6

1 Easy

Count in jumps of 2. Fill in the empty boxes.



2 Easy

What is the double? Draw a line.

double 3 ○	○ 18
double 5 ○	○ 14
double 7 ○	○ 10
double 9 ○	○ 6

3 Easy

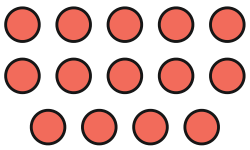
Mila has 6 stickers. Daan has twice as many. How many stickers does Daan have?



Mila

4 Easy

There are 14 apples. Two children share them fairly. How many apples does each child get?



apples

5 Easy

True or false? Circle one.

	True	False
Double 8 is 16.	○	○
Half of 10 is 6.	○	○
Half of 12 is 6.	○	○

How did it go? ☺ 😐 ☹

Stuck? Turn the sheet round and read the tip for your number.

Help card

1. Look at how far apart the first two numbers are and keep adding that much.

2. Double means two lots of the same number. Add the number to itself.

3. Twice as many is the same as doubling.

4. Which number can you add to itself to get to 14?

5. Double: add the number to itself. Half: which number plus itself makes this number?

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Answers: Doubles and halves

For the parent · Year 2 Easy

Today you learn: I can count on in jumps of 2, and I can double and halve up to 20.

Check it together. When something is wrong, first ask: how did you work that out? Give the tip before the answer.

1. 6 · 12 · 16

   Tip: Look at how far apart the first two numbers are and keep adding that much.

2. double 3 – 6 · double 5 – 10 · double 7 – 14 · double 9 – 18

   Tip: Double means two lots of the same number. Add the number to itself.

3. 12

   Tip: Twice as many is the same as doubling.

4. 7

   Tip: Which number can you add to itself to get to 14?

5. 1: True · 2: False · 3: True

   Tip: Double: add the number to itself. Half: which number plus itself makes this number?

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