Dividing a 2-digit number by a I-digit number



How many cakes will be on each plate?

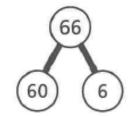


66 cakes ÷ 3 plates =

There are cakes on each plate.

b) What is 66 ÷ 6?

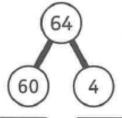
66 ÷ 6 =



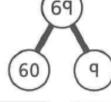
÷ = ÷

Work out the answers to these divisions.

a) 64 ÷ 2 =

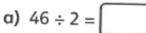


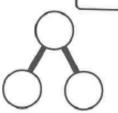
b) 69 ÷ 3 =

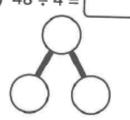


÷ = ÷ =

Work out the answers to these divisions.







Lexi is working out 84 ÷ 4.

Can you spot Lexi's mistake?

What should she have done?





I know that $8 \div 4 = 2$ and $4 \div 4 = 1$, so I added them together.

5 Find the answers to these calculations.

6	Jamilla and Olivia are discussing how to solve 68 ÷ 2. I know that 68 can be split into two equal groups. Half of 6 is 3 and half of 8 is 4, so the answer is 34. Olivia Olivia 3 lots of 2 is 6, so 30 lots of 2 is 60. 4 lots of 2 is 8, so together it makes 34. Who is correct? Explain how you know.
0	Explain why 48 ÷ 4 is less than 48 ÷ 2 without working anything out. Use a calculation to check your answer.
Expla	lect in how you would solve 26 ÷ 2 to someone who does not know how.
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