

Simple Division

Use division to solve the problems below. Show your work.

1. Ashtin is about to move to another house with his family, so he is packing things up. He has 21 T-shirts, and one box can only fit 7. How many boxes would he need to pack all his T-shirts away?
2. Barack got 35 pencils. He wants to share them with his 4 younger siblings. How many would each of them (including Barack) get?



PREVIEW

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4. Dennis's has a 24-inch-long piece of paper. He wants to cut it into 6 even parts. How long would each part be?
5. Elvis used to drive 34 miles to work everyday. Now his workplace is a lot closer, and he only has to drive half of that distance. How many miles does he drive to work now?

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1. Ashtin is about to move to another house with his family, so he is packing things up. He has 21 T-shirts, and one box can only fit 7. How many boxes would he need to pack all his T-shirts away?

$$21 \div 7 = 3 \text{ boxes}$$

2. Barack got 35 pencils. He wants to share them with his 4 younger siblings. How many would each of them (including Barack) get?

3.



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$$35 \div 5 = 7 \text{ people}$$

4. Dennis's has a 24-inch-long piece of paper. He wants to cut it into 6 even parts. How long would each part be?

$$24 \div 6 = 4 \text{ inches}$$

5. Elvis used to drive 34 miles to work everyday. Now his workplace is a lot closer, and he only has to drive half of that distance. How many miles does he drive to work now?

$$34 \div 2 = 17 \text{ miles}$$