

Perform these divisions.

1 $56 \div 4 = \square$

2 $72 \div 3 = \square$

3 $102 \div 6 = \square$

4 $115 \div 5 = \square$

5 $112 \div 7 = \square$

6 $126 \div 6 = \square$

7 $136 \div 8 = \square$

8 $117 \div 9 = \square$

9 $138 \div 6 = \square$

10 $133 \div 7 = \square$



Solve these problems.

- 11 One sheet of stickers costs 7p. How many sheets can Max buy with 98p?
- 12 Stickers come in sheets of 8. How many sheets of 8 stickers does Karl have if he has 144 stickers altogether?
- 13 Karl arranges his 144 stickers into a sticker book. He puts 6 stickers on each page of the book. How many pages does he use?
- 14 At the vet, Kim is told her dog must take tablets that come in packs of 9. How many packs are there if she is given 117 tablets?
- 15 Kim's dog must take 3 tablets each day. They have 117 tablets. After how many days will they run out of tablets?
- 16 Sarah's dog is also ill. She must put 7 ml of medicine into his water bowl each day. She is given 105 ml of medicine. After how many days will they run out?



Make up your own grouping division question for $152 \div 8$.



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1. $56 \div 4 = 14$
2. $72 \div 3 = 24$
3. $102 \div 6 = 17$
4. $115 \div 5 = 23$
5. $112 \div 7 = 16$
6. $126 \div 6 = 21$
7. $136 \div 8 = 17$
8. $117 \div 9 = 13$
9. $138 \div 6 = 23$
10. $133 \div 7 = 19$
11. 14
12. 18
13. 24
14. 13
15. 39
16. 15

Think. A grouping division question for $152 \div 8$.