

Answer these divisions.



1  $93 \div 8 = \square$

8  $79 \div 4 = \square$

2  $56 \div 3 = \square$

9  $71 \div 3 = \square$

3  $88 \div 5 = \square$

10  $90 \div 6 = \square$

4  $87 \div 6 = \square$

11  $98 \div 8 = \square$

5  $65 \div 4 = \square$

12  $97 \div 7 = \square$

6  $86 \div 7 = \square$


13  $89 \div 3 = \square$

7  $79 \div 6 = \square$

14  $99 \div 7 = \square$



Four children eat dinner with 22 fish fingers to be shared equally between them. How many fish fingers will they each have if all of the fish fingers are to be eaten?

-  I am confident with dividing 2-digit numbers by 1-digit numbers with and without remainders.

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1.  $93 \div 8 = 11 \text{ r } 5$
2.  $56 \div 3 = 18 \text{ r } 2$
3.  $88 \div 5 = 17 \text{ r } 3$
4.  $87 \div 6 = 14 \text{ r } 3$
5.  $65 \div 4 = 16 \text{ r } 1$
6.  $86 \div 7 = 12 \text{ r } 2$
7.  $79 \div 6 = 13 \text{ r } 1$
8.  $79 \div 4 = 19 \text{ r } 3$
9.  $71 \div 3 = 23 \text{ r } 2$
10.  $90 \div 6 = 15$
11.  $98 \div 8 = 12 \text{ r } 2$
12.  $97 \div 7 = 13 \text{ r } 6$
13.  $89 \div 3 = 29 \text{ r } 2$
14.  $99 \div 7 = 14 \text{ r } 1$

Think. 5 and a half.