

Quick and easy

Write these numbers in order from smallest to largest.

1 $3\cdot4, 5\cdot6, 1\cdot9$

3 $7\cdot6, 6\cdot7, 6\cdot9$

5 $9\cdot3, 3\cdot9, 5\cdot2$

2 $4\cdot1, 5\cdot5, 4$

4 $0\cdot3, 0\cdot7, 1$

6 $16\cdot4, 14\cdot6, 15$

Complete each addition.

7 $14\cdot4 + \square = 15$

9 $8\cdot2 + \square = 9$

11 $7\cdot6 + \square = 8$

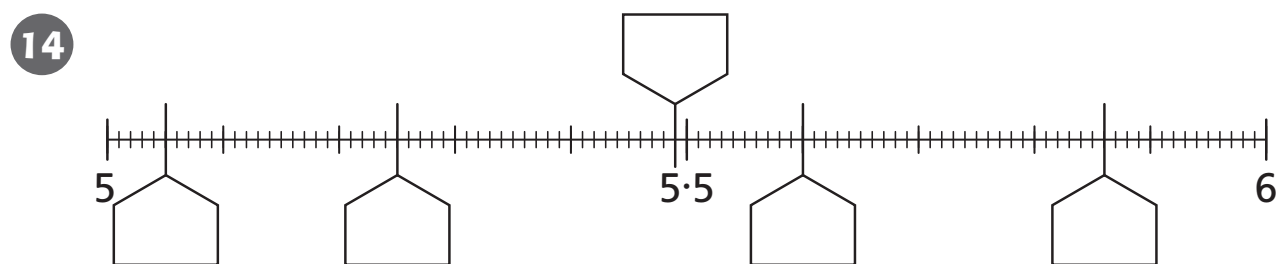
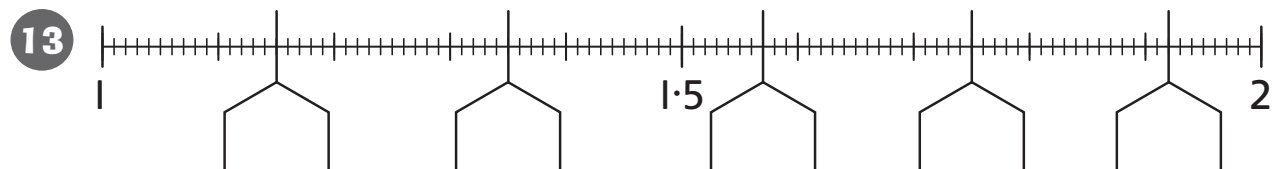
8 $6\cdot7 + \square = 7$

10 $10\cdot1 + \square = 11$

12 $9\cdot9 + \square = 10$

Line 'em up

Fill in the numbers marked on these number lines.



Write the next three numbers.

15 $3\cdot7, 3\cdot8, 3\cdot9, \square, \square, \square$

16 $6\cdot4, 6\cdot3, 6\cdot2, \square, \square, \square$

17 $9\cdot3, 9\cdot4, 9\cdot5, 9\cdot6, 9\cdot7, \square, \square, \square$

Decimal decisions

18 Write the one-place decimal number that comes exactly mid-way between 1.1 and 2.3.

19 Can you write the two-place decimal number that comes mid-way between 1.1 and 1.2?

What will the hundredths digit need to be?



I found this:



Easy



Challenging



I needed help