

20.1.21 Daily Ten

1. What do you notice about today's short date?
2. $5 \times 7 \times 3$
3. What is the difference between 6234 and 9831?
4. Multiply 357 by 3 using the formal method.
5. $65 + 87 + 35 + 13 =$
6. Partition 6907
7. $66 \div 6 =$
8. $900 \div 100 =$
9. How many days in September, October and November this year?
10. If a shop sells 10 coats, 15 jumpers and 12 pairs of socks each week, then how many separate items of clothing do they sell in three weeks?

20.1.21

LI: To divide a two-digit number by a one-digit number by sharing into equal groups

Fluency

[Spr4.2.5 - Divide 2-digits by 1-digit \(1\) on Vimeo](#)

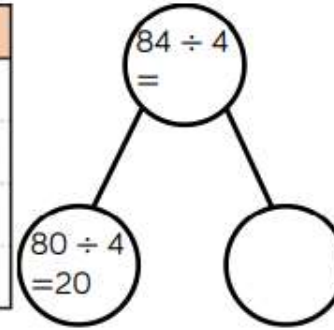
Jack is dividing 84 by 4 using place value counters.



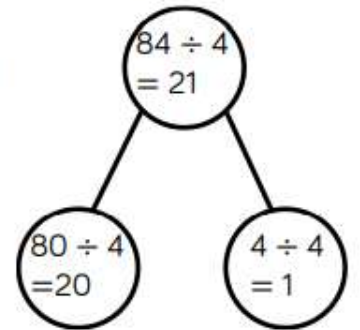
First, he divides the tens.

Then, he divides the ones.

Tens	Ones



Tens	Ones



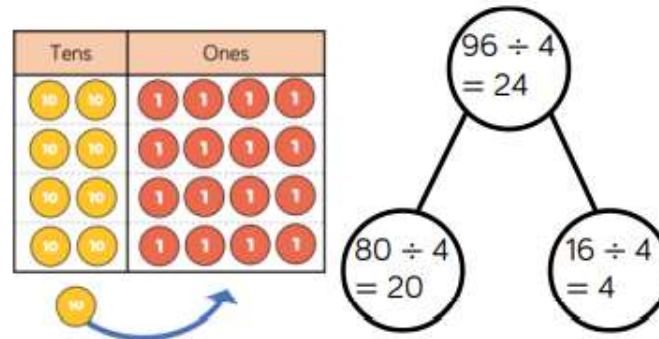
Use Jack's method to calculate:

$$69 \div 3$$

$$88 \div 4$$

$$96 \div 3$$

Rosie is calculating 96 divided by 4 using place value counters. First, she divides the tens. She has one ten remaining so she exchanges one ten for ten ones. Then, she divides the ones.



Use Rosie's method to solve

$$65 \div 5$$
$$75 \div 5$$
$$84 \div 6$$

Complete Wednesday worksheet and answer Wednesday true or false question.