


21.1.21 Daily Ten

1. What do you notice about today's short date?
2. What are the factors of 24?
3. Round 3942 to the nearest 1000.
4. What is the sum of 654 and 927?
5. What is the product of 9 and 12?
6. $8 \times 7 \times 2 =$
7. 5×4  7×3
8. $164 \times 5 =$
9. $10 \times 89 \times 0 =$
10. Jade picks 25 strawberries a day and Sam picks 50 strawberries a day. Their mother needs 100 strawberries to make one pot of jam. How many days do they need to pick strawberries so that their mother can make 5 pots of jam?

21.1.21

LI: To solve division problems with a remainder

[Spr4.3.1 - Divide 2-digits by 1-digit \(3\) on Vimeo](#)

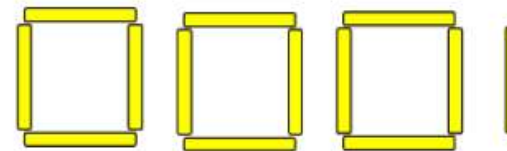
How many squares can you make with 13 lollipop sticks?

There are ___ lollipop sticks.

There are ___ groups of 4

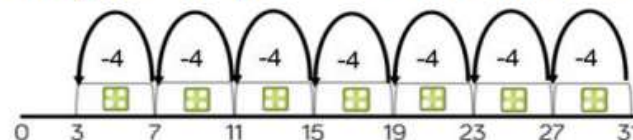
There is ___ lollipop stick remaining.

$13 \div 4 = \underline{\quad} \text{ remainder } \underline{\quad}$



Use this method to see how many triangles you can make with 38 lollipop sticks.

Tommy uses repeated subtraction to solve $31 \div 4$



$$31 \div 4 = 7 \text{ r } 3$$

Use Tommy's method to solve 38 divided by 3

Use place value counters to work out $94 \div 4$

Did you need to exchange any tens for ones?

Is there a remainder?



Tens	Ones

Complete Thursday worksheet and answer Thursday true or false question.