

Monday 29th June 2020

L1: To complete questions using the 12 times tables

Use your 12 times table facts to solve these problems:

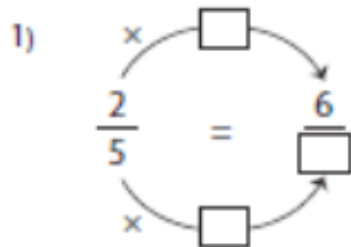
1. $6 \times 12 = \underline{\hspace{2cm}}$
2. $7 = 84 \div \underline{\hspace{2cm}}$
3. $60 = 12 \times \underline{\hspace{2cm}}$
4. Three times twelve is $\underline{\hspace{2cm}}$
5. Five multiplied by twelve is $\underline{\hspace{2cm}}$
6. Circle the number that is NOT a multiple of 12: 144, 96, 24, 35, 48
7. $96 \div 12 = \underline{\hspace{2cm}}$
8. I put 144 children in teams of twelve, how many teams were there? $\underline{\hspace{2cm}}$
9. $0 \times 12 = \underline{\hspace{2cm}}$
10. Continue this sequence: 120, 108, 96, 84, $\underline{\hspace{2cm}}$, $\underline{\hspace{2cm}}$, $\underline{\hspace{2cm}}$
11. $4 \times 12 = \underline{\hspace{2cm}}$
12. The product of twelve and six is $\underline{\hspace{2cm}}$
13. $10 \times 12 = \underline{\hspace{2cm}}$
14. $24 = \underline{\hspace{2cm}} \times 12$
15. $108 \div 12 = \underline{\hspace{2cm}}$

Tuesday 30th June 2020

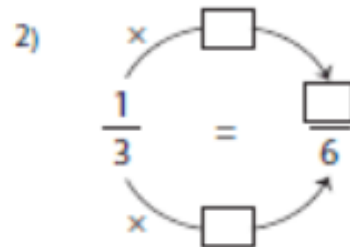
L1: Find equivalent fractions.

Find equivalent fractions using your knowledge of multiplication to help. Remember, you must multiply the numerator and the denominator by the same number to make the fraction equal.

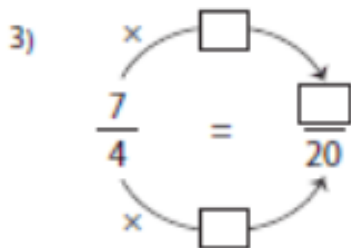
1) $\frac{2}{5} = \frac{6}{\square}$



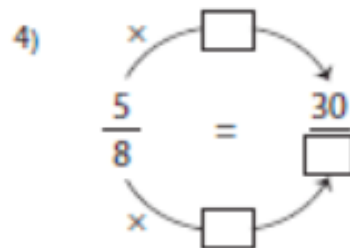
2) $\frac{1}{3} = \frac{\square}{6}$



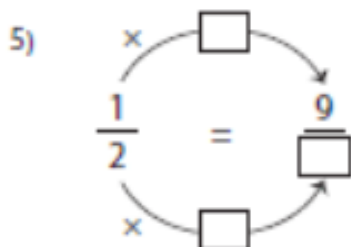
3) $\frac{7}{4} = \frac{\square}{20}$



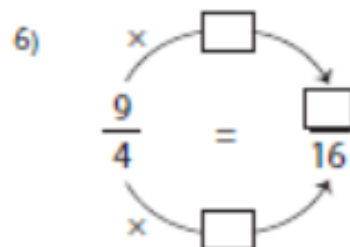
4) $\frac{5}{8} = \frac{30}{\square}$



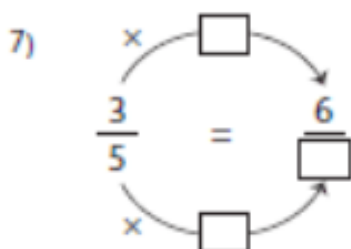
5) $\frac{1}{2} = \frac{9}{\square}$



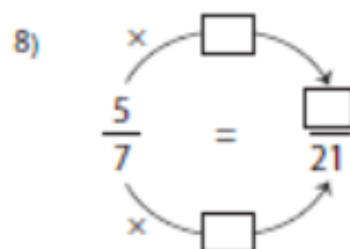
6) $\frac{9}{4} = \frac{\square}{16}$



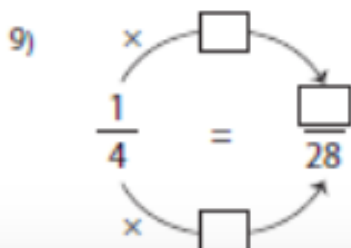
7) $\frac{3}{5} = \frac{6}{\square}$



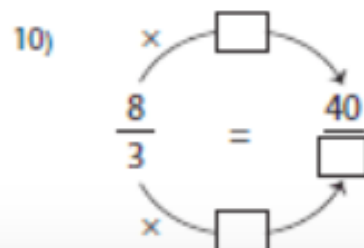
8) $\frac{5}{7} = \frac{\square}{21}$



9) $\frac{1}{4} = \frac{\square}{28}$



10) $\frac{8}{3} = \frac{40}{\square}$



Wednesday 31st June 2020

LI: To use quantifier determiners

Quantifiers are a type of determiner that we use when we want to give information about the number or amount of something; they tell us **how much** or **how many**. Choose one of the **quantifiers** from the list below that fits best in each sentence.

three	some	many	few	fewer	some	more	any
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1. There were only a _____ biscuits left in the biscuit tin.
2. In the game, Aaron had _____ points than Chelsey. That's why he lost!
3. José saw _____ dogs whilst walking in the park.
4. There were _____ people in the swimming pool; it was almost full to capacity.
5. "I want _____ chocolate!" shouted the toddler.
6. "Are there _____ left?" asked Neeta.
7. _____ people have blue eyes.

Write sentences of your own using these quantifiers:

many: _____

four: _____

some: _____

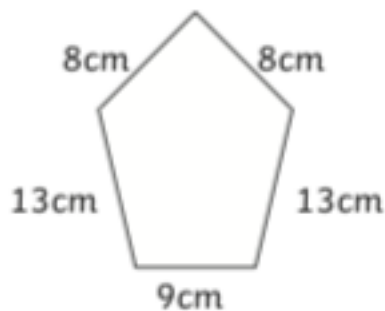
Thursday 1st July 2020

L1: I can calculate the perimeter of a shape

I am learning to calculate the perimeter of shapes.

Calculate the perimeter of each of these shapes. Write the answer inside the shape. Always check the units of measure and remember that these drawings are not to scale!

1)



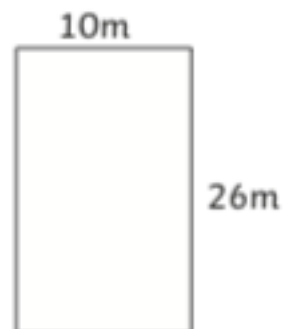
2)



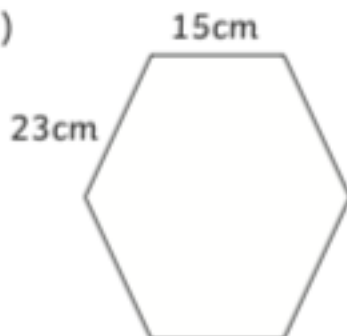
3)



4)



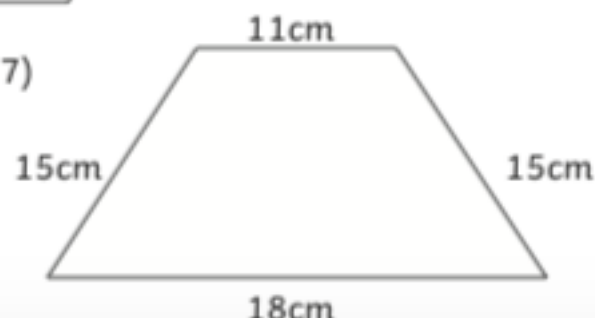
5)



6)



7)



Remember the properties of a shape; a rectangle has two equal sides.

Friday 2nd July 2020

L1: To identify and use homophones

Homophones Practice: They're, There and Their

Complete these sentences using the correct homophone. The first three have been done for you.

1. "Look at the beautiful rainbow over there!" gasped Lydia.
 2. The one with the white fence is their house.
 3. Do you think they're hiding?
 4. Put the book over _____ on the shelf.
 5. _____ bus was running late.
 6. The cold wind made _____ teeth chatter.
 7. Could they be in _____?
 8. Blue Smarties are the best, _____ my favourites.
 9. Ava and Lucas put _____ hands up at the same time.
 10. Are you sure _____ not real?
 11. The new teacher got _____ books in a muddle.
 12. I went _____ last summer too!
 13. Is _____ a doctor anywhere near?
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