

3rd class Math Group Work- Ms. Sheridan

Week: Monday 14th June- Friday 19th June

Hello girls,

I hope everyone had a lovely weekend. I have attached below a list of daily work for you to complete over the next week if you can. Just try your best. If you get stuck, please don't worry just move on to the next question.

I am really looking forward to seeing everyone again 😊

See you soon,

Ms. Sheridan

Monday

- Tables- Multiplication – x6. Revise 6 times tables.
If possible, play this game to revise your 6 times tables.

http://www.math-play.com/times-table-game-6/concentration-times-table-game-6_html5.html

Remember
 $1/10=0.1$

A Decimals.

1. Circle the number in which 6 has the lowest value.
(a) 6·2 or 9·6 (b) 76·1 or 61·4 (c) 56·5 or 23·6
2. Circle the number in which 3 has the lowest value.
(a) 31·5 or 41·3 (b) 4·3 or 3·4 (c) 12·3 or 31·5
3. Circle the number in which 5 has the highest value.
(a) 51·3 or 94·5 (b) 18·5 or 15·7 (c) 5·2 or 9·5
4. Circle the number in which 3 has the highest value.
(a) 11·3 or 31·5 (b) 3·2 or 8·3 (c) 13·6 or 67·3



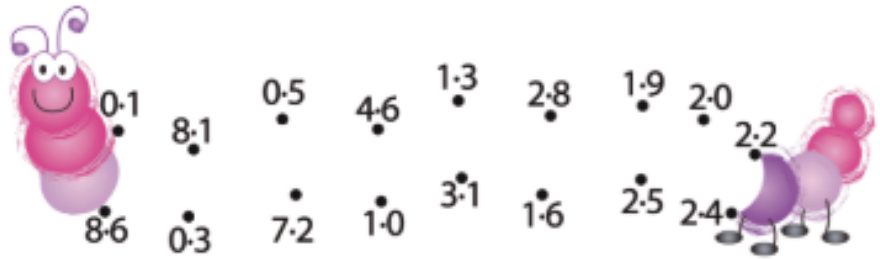
Tuesday

- Tables- Multiplication – x7. Revise 7 times tables.
If possible, play this game to revise your 7 times tables.

http://www.math-play.com/times-table-game-7/concentration-times-table-game-7_html5.html

B Join the dots.

Help the caterpillar to get its body back by joining the dots. Join the dots in order from lowest to highest value.



Wednesday

- Tables- Multiplication – x8. Revise 8 times tables.
If possible, play this game to revise your 8 times tables.

<https://www.timestables.com/8-times-table.html>

C Decimals everywhere.

1. Can you guess what each of these decimal examples is used for?

(a)



(b)



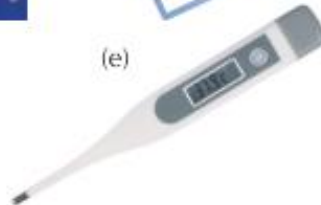
(c)



(d)



(e)



(f)



Can you think of some examples of your own?

2. What temperature is shown on the thermometer?
3. How fast is the car going in picture (c)? What does kmph stand for?
4. In picture (d), what does 119.9 stand for?
5. Which is cheaper, diesel or unleaded?
6. What does 0.75 mean in picture (f)?

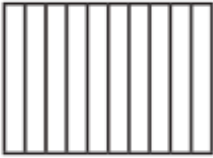

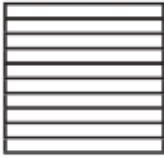
Thursday

- Tables- Multiplication – x9. Revise 9 times tables.
If possible, play this game to revise your 9 times tables.

<https://www.timestables.com/9-times-table.html>



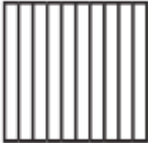
B Do it!

1. Colour the shapes to show the fractions.


(a) $\frac{5}{10}$  (b) $\frac{7}{10}$  (c) $\frac{3}{10}$ 

2. $0.5 = \frac{\square}{10}$ 3. $0.2 = \frac{\square}{10}$ 4. $0.1 = \frac{\square}{10}$

5. Colour the shapes to show the decimals.

(a) 0.5  (b) 0.8  (c) 0.2 

6. Write the following in order from smallest to biggest.
1-0, 0-4, 0-1, 5-0, 4-6, 12-6, 3-0, 0-3



Friday

- Ask someone at home to test you on your 6, 7, 8, & 9 times tables. Then test them on their times tables.

Well done girls on another great week's work! Have a nice weekend 😊