

3rd class Math Group Work- Ms. Sheridan

Week: Monday 8th June- Friday 12th June

Hello girls,

I hope everyone had a lovely weekend and enjoyed the beautiful sunshine. 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

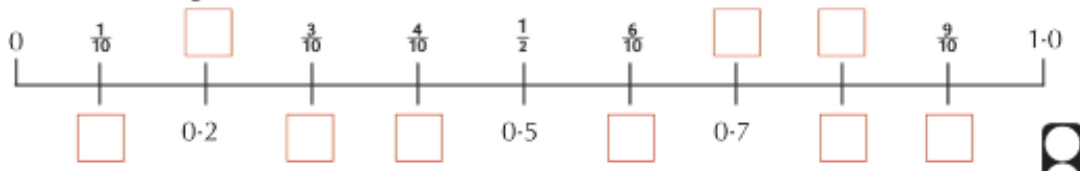
- Tables- Multiplication – x9. Revise 9 times tables.
If possible, play this game to revise your 9 times tables.

http://www.math-play.com/times-table-game-9/concentration-times-table-game-9_html5.html

Remember
 $1/10=0.1$

D Number line.

Fill in the missing fractions and decimal fractions on the number line.



Tuesday

- Tables- Multiplication – x10. Revise 10 times tables.
If possible, play this game to revise your 10 times tables.

http://www.math-play.com/times-table-game-10/concentration-times-table-game-10_html5.html

A True or false?

1. $\frac{4}{10}$ is the same as 0.1
2. 0.7 is greater than $\frac{3}{10}$
3. 0.3 is the same as $\frac{3}{10}$
4. 0.4 is also known as $\frac{4}{5}$
5. $\frac{1}{2}$ is equal to 0.5
6. 1.0 is less than 0.1
7. A decimal point separates the whole number from the fraction.
8. $\frac{10}{10}$ is the same as 0.1



- True or false?
True or false?
True or false?
True or false?
True or false?
True or false?
True or false?
True or false?

Wednesday

- Tables- Multiplication – x11. Revise 11 times tables.
If possible, play this game to revise your 11 times tables.

<https://www.timestables.com/11-times-table.html>



Comparing decimals

When we have $\frac{10}{10}$, we have **one whole** or **one unit**. We write this as 1.0.

B Fractions as decimals and decimals as fractions.


1. Write the fractions as decimals.
(a) $1\frac{2}{10} = 1.2$ (b) $2\frac{5}{10} = \underline{\quad}$ (c) $3\frac{7}{10} = \underline{\quad}$
(d) $4\frac{1}{10} = \underline{\quad}$ (e) $6\frac{3}{10} = \underline{\quad}$ (f) $5\frac{9}{10} = \underline{\quad}$
2. Write these decimals as fractions.
(a) $1.5 = \underline{\quad}$ (b) $1.9 = \underline{\quad}$ (c) $2.6 = \underline{\quad}$ (d) $8.4 = \underline{\quad}$
(e) $5.7 = \underline{\quad}$ (f) $3.1 = \underline{\quad}$ (g) $4.7 = \underline{\quad}$ (h) $7.2 = \underline{\quad}$




Thursday


- Tables- Multiplication – x12. Revise 12 times tables.
If possible, play this game to revise your 12 times tables.

<https://www.timestables.com/12-times-table.html>

 **Greater than, less than and equals**

3  **9** The open mouth always faces the larger number.

Examples:
 $3 < 6$ $15 > 1$ $=$ means **the same as**.



C Which sign goes between each pair of numbers?

1. 0.1 0.5 2. 0.9 0.7 3. 0.1 1.0 4. $\frac{1}{10}$ 0.3 5. 0.8 $\frac{8}{10}$
6. $\frac{1}{2}$ 0.6 7. 2.1 1.2 8. $\frac{5}{10}$ 0.5 9. 4.1 4 10. 6.1 0.6

Friday

- Ask someone at home to test you on your 9, 10, 11 & 12 times tables. Then test them on their times tables.

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