

Homework:

Hand out date: Monday 5th October

Due in date: Friday 9th October

Task One: Arithmetic Task

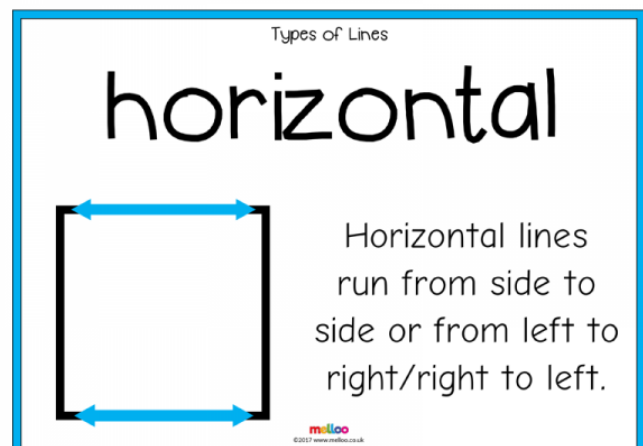
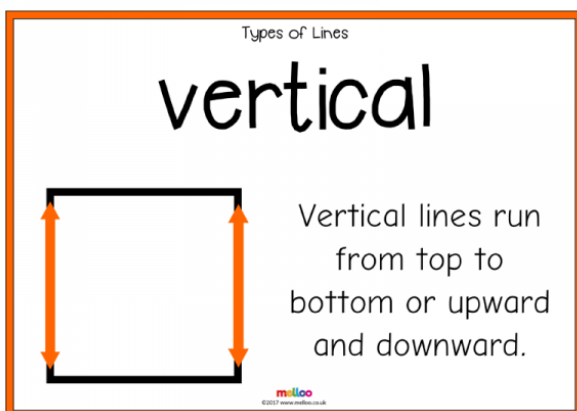
- a) Weekly TTRS task.
- b) Complete the attached sheet ordering and comparing numbers.

L.O: To order and compare numbers beyond 1000.

Task Two: complete the worksheet provided and bring back to school ready to go through and mark in class on a Friday.

LO – to identify horizontal and vertical lines.

Video link –Helpful hints: <https://vimeo.com/430336963>



L.O.: to order and compare numbers beyond 1000.

1. Jane is asked to write some numbers in order from smallest to largest.

Here is her solution:

4427, 4 472, 4197

Jane is wrong? Explain why.

3. Two football team are comparing the number of fans who attended their stadium last season. The attendance at Emirates was 6,403 fans. The attendance at Old Trafford was six thousand, five hundred and seven fans.
Which team had more fans at their stadium? Explain why.

2. Use these inequality symbols $<$ $=$ $>$ only once to compare these numbers.

1,098

1,908

3,556

3,565

2,157

two thousand, five
hundred and seventeen

5000 + 400 + 9

Five thousand, four
hundred and nine.

4. Kieran is taller than Sam but shorter than Paul. Sam is taller than John.

Who is the tallest in the group?

- A) Kieran
- B) Sam
- C) Paul
- D) John

Horizontal and vertical



1 Circle the line that is horizontal.



2 Circle the line that is vertical.



3 Use a ruler to draw the lines.

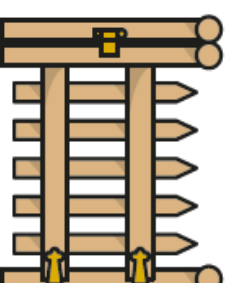
a) Draw a horizontal line 5 cm long.

b) Draw a line that is not horizontal or vertical.

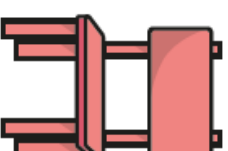


c) Draw a vertical line 5 cm long.

4 Tick two horizontal lines on the gate.



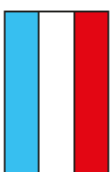
5 Tick three vertical lines on the chair.



6

Here are some flags.

a) Circle the flags that have horizontal stripes.



b) Circle the flags that have vertical stripes.



c) Is the statement true or false?

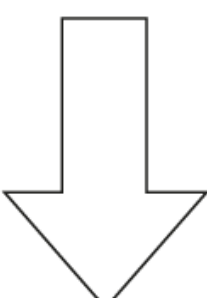
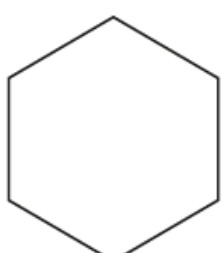
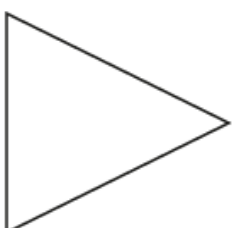
This flag has vertical and horizontal stripes.



7

Tick the shapes that have a vertical line of symmetry.

Draw on the shapes to show the line of symmetry.



8

Tick the shapes that have a horizontal line of symmetry.

Draw on the shapes to show the line of symmetry.

