

7a. Travel vertically or horizontally through the maze by moving from smaller to larger decimal numbers.

Start

12.09	13.23	24.18	24.08
11.99	13.19	24.81	24.78
16.55	15.02	25.20	26.02
22.99	17.09	25.19	26.99

Finish



PS

7b. Travel vertically or horizontally through the maze by moving from larger to smaller decimal numbers.

Start

32.97	34.01	37.01	36.99
32.79	33.98	34.06	35.89
30.09	33.99	34.62	35.98
29.98	31.99	25.34	23.66

Finish



PS

8a. Use >, < or = to compare the partitioned decimal numbers.

$$10 + 2.4 + 0.06 \quad \square \quad 10 + 2.3 + 0.09$$

$$12 + 1.3 + 0.09 \quad \square \quad 12 + 1.1 + 0.9$$



PS

8b. Use >, < or = to compare the partitioned decimal numbers.

$$14 + 1.8 + 0.2 \quad \square \quad 14 + 1.2 + 0.09$$

$$11 + 2.8 + 0.2 \quad \square \quad 11 + 2.9 + 0.07$$



PS

9a. Anju says:



I have the longest piece of string because it is 10.01m long.

Joe says:



I have the longest piece of string because it is 1,000cm long.

Who is correct? Explain why.



R

9b. Callum says:



I have the most money because I have £12.05.

Sara says:



I have the most money because I have 1,250p.

Who is correct? Explain why.



R