

10 $\frac{3}{7}$ 0.41 $\frac{17}{41}$ 42%

Write these numbers in order, starting with the smallest.

..... < < < [2]
smallest

11 A plane leaves Seattle at 07 30 on Tuesday and arrives in Seoul 10 hours and 55 minutes later. The local time in Seoul is 16 hours ahead of the local time in Seattle.

Work out the day and time in Seoul when the plane arrives.

Day Time [3]

12 The equation of line L is $y = 5x - 3$.

(a) Write down the gradient of line L .

..... [1]

(b) Write down the equation of a line parallel to line L .

$y =$ [1]