

13.01.21

Mild Activity

2- and 3-place decimal numbers

**Divide each number by 100.
Find a number that matches
your answer in the box.**

343 135
 $343\,135 \div 100 = 3431.35 = c$

1 45.7 4 573 444 7 471 370
2 47137 5 457 8 23100
3 7135 6 23.1 9 34313

a) 0.653 f) 7.135 k) 0.231
b) 573.444 g) 471.37 l) 4.57
c) 3431.35 h) 71.35 m) 231
d) 343.13 i) 5734.44 n) 4713.7
e) 2.31 j) 0.457 o) 45.7

Solve these problems.

10 How many months are there in a century? In a millennium?
How many weeks are there in a century? In a millennium?

11 A car costs 47p per mile to drive. How much will it cost to
drive the car 100 miles? How much to drive 1000 miles?

12 James saved £15 per week for 100 weeks. How much did
he save? How much would he have saved after 2 years?