

Friday Yellow challenge

Fill in the missing digits.

a) 1 tenth = hundredths

d) 32 hundredths =

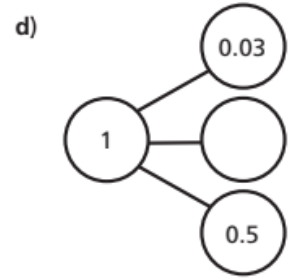
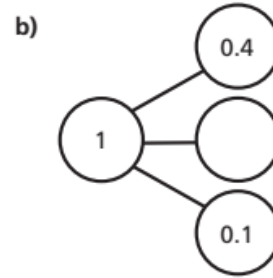
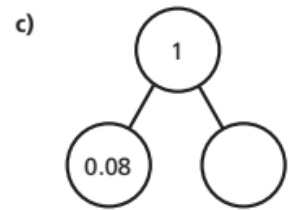
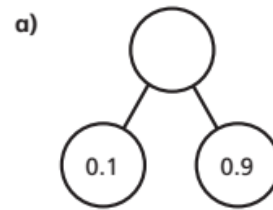
b) $\frac{2}{10} = \frac{\text{}{100}$

e) 0.4 = tenths

c) 70 hundredths = tenths

f) 50 hundredths =

Complete the part-whole models.



Dora has shaded 4 tenths of a hundred square.



I need to shade 96 more squares to fully shade it.

Do you agree with Dora? _____

Explain your reasoning.

Mo has a metre-long piece of ribbon.

He cuts off a piece of ribbon 24 cm long.

What is the length of the remaining ribbon?

Tick the calculations that do **not** sum to 1

$0.4 + 0.6$

$0.4 + 0.06$

$0.04 + 0.06$

$0.8 + 0.92$

$0.08 + 0.92$

$0.92 + 0.08$