Revising division facts

Consolidate recall of the division facts for the 2, 3, 4, 5, 8 and 10 multiplication tables, and related facts involving multiples of 10

Challenge 1

Write a division fact for each number coming out of the machine.

a
36
12
27
24
9
$÷3$

b
24
56
48
32
16
$÷8$

c
12
36
20
44
32
$÷4$

Challenge 2

Look at the number sentences on either side of the boxes.
Use these symbols <, = or > to make the number sentences true.

a $45 ÷ 5$ ⬜ $36 ÷ 3$ b $64 ÷ 8$ ⬜ $32 ÷ 4$ c $48 ÷ 8$ ⬜ $36 ÷ 4$

d $56 ÷ 8$ ⬜ $48 ÷ 4$ e $18 ÷ 3$ ⬜ $28 ÷ 4$ f $50 ÷ 10$ ⬜ $80 ÷ 8$

Challenge 3

1 Find the missing digit, or digits, in each calculation.

a $36 ÷ 9 =$ ◯

b $48 ÷$ △ $= 12$

c ⬜ $÷ 4 = 9$

d $21 ÷ 3 =$ ⬛

e ◯$4 ÷ 8 = 8$

f △$6 ÷$ ◯ $= 2$

g 2◯ $÷$ △ $= 5$

h 6△ $÷$ ⬛ $= 12$

i 3⬜ $÷ 8 =$ ◯

2 a $360 ÷ 4 =$ ◯

b $280 ÷ 4 =$ ⬛

c ◯ $÷ 3 = 90$

d $210 ÷ 3 =$ ⬜

e $320 ÷ 8 =$ △

f $160 ÷$ ⬜ $= 40$

g $240 ÷$ △ $= 30$

h $640 ÷$ ◯ $= 80$

i $350 ÷$ △ $= 70$