Revising multiplication facts

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

Challenge 1

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

a 6
   3
   7
   4
   9   **x4**

b 9
   5
   8
   3
   6   **x3**

c 5
   6
   9
   4
   7   **x8**

Challenge 2

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

a 3 x 9 = 2⭐

b 4 x ⭐ = 28

c ⭐ x 8 = 32

d ⭐ x 4 = 16

e 7 x 5 = ⭐5

f 6 x ⭐ = 24

g 8 x 8 = ⭐4

h 6 x ⭐ = ⭐8

i 1⭐ x ⭐ = 48

j 9 x ⭐ = 4⭐

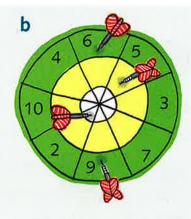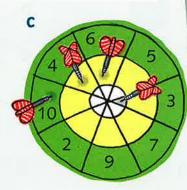k ⭐ x 8 = 6⭐

l 9 x ⭐ = 3⭐

Challenge 3

1 Follow the rules to calculate the score for each dart thrown.

Dart rules:
white: x80
yellow: x30
green: x40

a

b

c

2 For each dartboard, add together the four darts to find the total score. Which dartboard scored the most points?'