

Eight children can sit in each log.
How many logs are needed for

- (a) 40 children (b) 56 children
(c) 16 children (d) 48 children
(e) 24 children (f) 72 children?



- (a) Divide 64 by 8. (b) How many eights make 56?
(c) 16 divided by 8 (d) Divide 32 equally among 8.
(e) Divide 80 by 8. (f) 8 shared equally among 8.
(g) 48 divided by 8 (h) Group 24 in eights.

- 3 (a) $72 \div 8 = \blacksquare$ (b) $8 \div 8 = \blacksquare$ (c) $0 \div 8 = \blacksquare$
(d) $\blacksquare \div 8 = 8$ (e) $\blacksquare \div 8 = 4$ (f) $\blacksquare \div 8 = 10$



- 2 (a) Jem spent £40 on T-shirts.
How many did she buy?

(b) Sara spent £64 on books and towels. She bought **three times as many** books as towels.
How many of each did she buy?