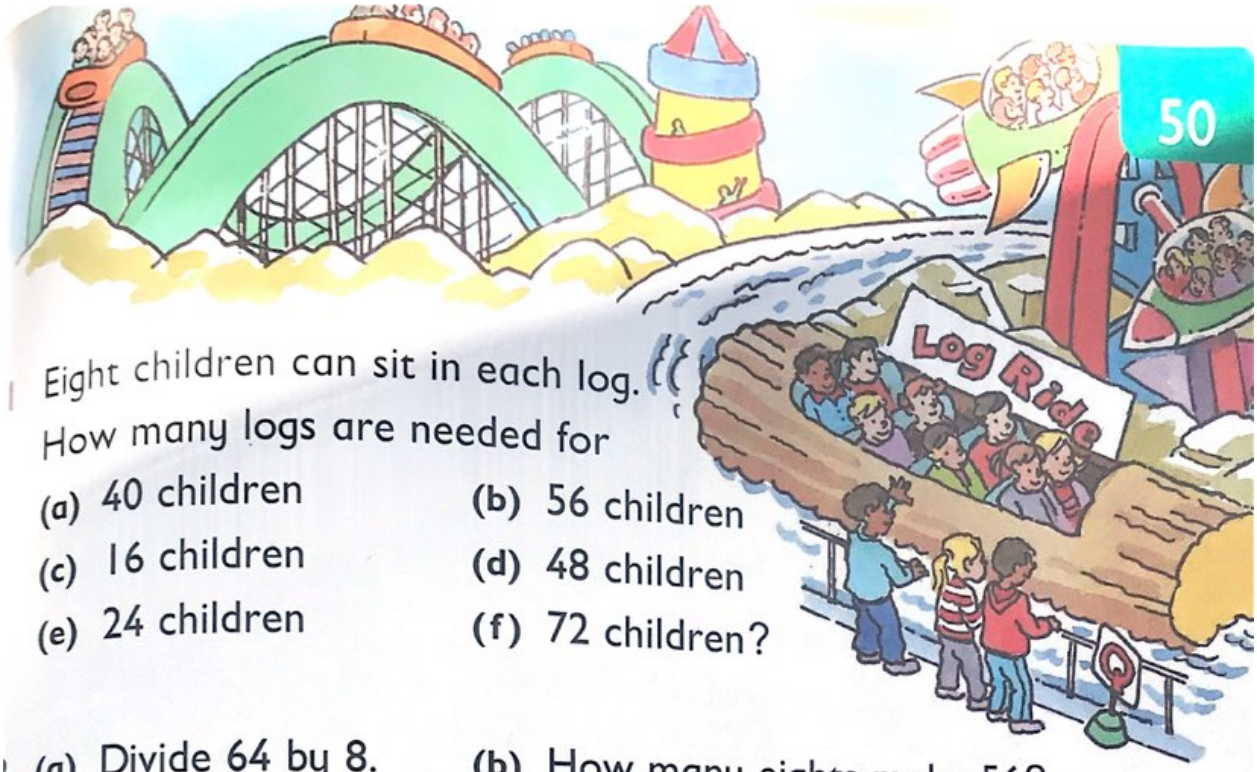

Eight children can sit in each log.
How many logs are needed for

(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) $72 \div 8 = \square$
(b) $8 \div 8 = \square$
(c) $0 \div 8 = \square$
(d) $\square \div 8 = 8$
(e) $\square \div 8 = 4$
(f) $\square \div 8 = 10$

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?