



1 How many teams?

(a) 10 girls in teams of 2

(b) 12 boys in teams of 3

(c) 20 boys in teams of 5

(d) 50 girls in teams of 10

(e) 27 children in teams of 3

(f) 24 children in teams of 4

2 Share equally among the teams.

(a) 8 ropes → 4 teams

(b) 10 benches → 10 teams

(c) 45 hoops → 5 teams

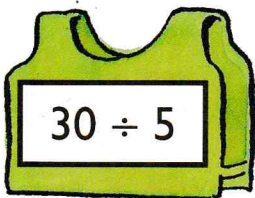
(d) 16 skittles → 2 teams

(e) 40 balls → 4 teams

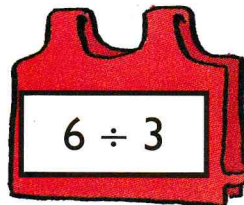
(f) 70 bean bags → 10 teams

3 Find each number.

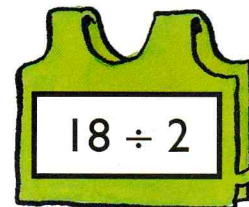
(a)



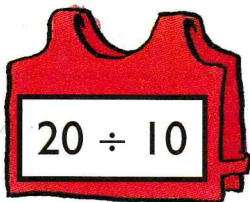
(b)



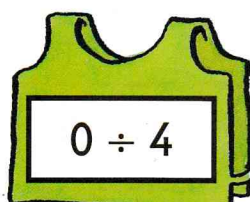
(c)



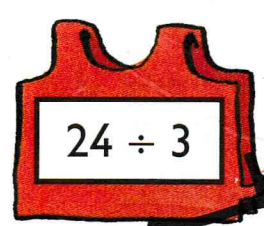
(d)



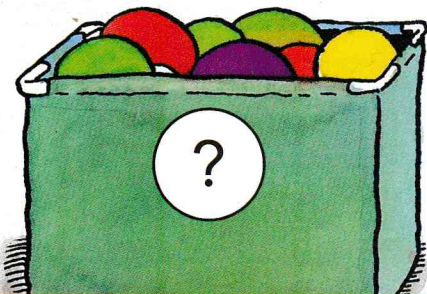
(e)



(f)



4 How many balls?



There are less than 25 balls

I can share them equally among three teams **or** four teams.





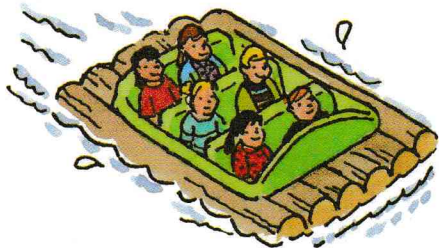
1 Each ride takes six children at a time.

How many rides are needed for

(a) 18 children

(b) 42 children

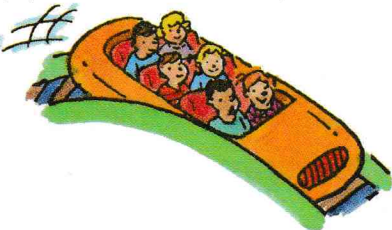
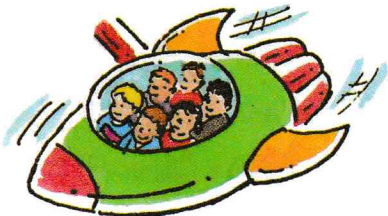
(c) 60 children



(d) 30 children

(e) 54 children

(f) 12 children?



2 (a) 6 divided by 6

(b) How many sixes make 36?

(c) Divide 24 by 6.

(d) Share 12 equally among 6.

(e) Divide 36 by 6.

(f) How many groups of 6 are in 48?

(g) 0 divided by 6

(h) Divide 60 equally among 6.

3 How many videos can you buy for



(a) £30

(b) £54

(c) £42?

4 (a) $48 \div 6 = \blacksquare$

(b) $6 \div 6 = \blacksquare$

(c) $24 \div 6 = \blacksquare$

(d) $\blacksquare \div 6 = 3$

(e) $\blacksquare \div 6 = 10$

(f) $\blacksquare \div 6 = 0$

