 Use bar models to show:

a.  $12 \div 2 =$

12	

b.  $36 \div 4 =$


c.  $24 \div 3 =$





Use bar models to show:

c. 64  $\div 4 =$


d.  $39 \div 3 =$


e.  $75 \div 5 =$


 Use bar models to show:

f. Jim has 72 sweets. He wants to share them equally into 6 party bags. How many should he put in each?

g. Terry collects 32 eggs from his hens. He puts 4 in each tray. How many trays does he have?

h. Write your own word problem to show:  $24 \div 4 =$  Use a bar model to show your answer.

### Maths- No Problem

Worksheet 8- Pages 95-96

Worksheet 9- Pages 97-98

### Purple Mash

New learning has been set on you on Purple Mash also.

### TT Rockstars

New learning has been set on TT Rockstars! Get practising on here!