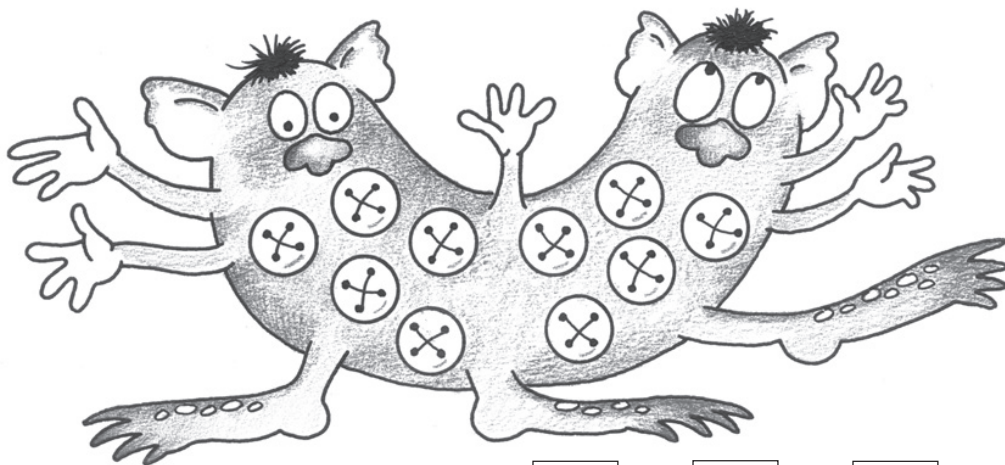




Mixed tables

Work out how many.



Legs on 1 monster

$$\boxed{1} \times \boxed{3} = \boxed{3} \text{ legs}$$

Work out how many.

Buttons on 6 monsters

$$\boxed{} \times \boxed{} = \boxed{} \text{ buttons}$$

Eyes on 6 monsters

$$\boxed{} \times \boxed{} = \boxed{} \text{ eyes}$$

Hands on 9 monsters

$$\boxed{} \times \boxed{} = \boxed{} \text{ hands}$$

Noses on 7 monsters

$$\boxed{} \times \boxed{} = \boxed{} \text{ noses}$$

Legs on 4 monsters

$$\boxed{} \times \boxed{} = \boxed{} \text{ legs}$$

Eyes on 3 monsters

$$\boxed{} \times \boxed{} = \boxed{} \text{ eyes}$$

Arms on 8 monsters

$$\boxed{} \times \boxed{} = \boxed{} \text{ arms}$$

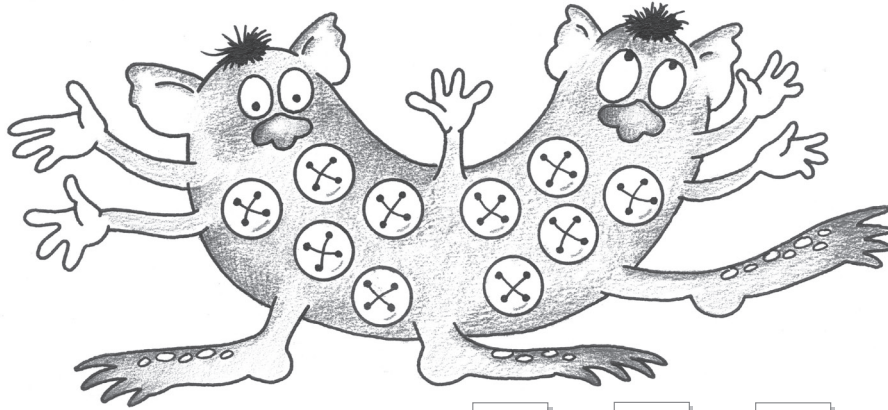
Buttons on 10 monsters

$$\boxed{} \times \boxed{} = \boxed{} \text{ buttons}$$



Mixed tables

Work out how many.



Legs on 1 monster

1

x

3

=

3

legs

Work out how many.

Buttons on 6 monsters

6

x

10

=

60

buttons

Eyes on 6 monsters

6

x

4

=

24

eyes

Hands on 9 monsters

9

x

5

=

45

hands

Noses on 7 monsters

7

x

2

=

14

noses

Legs on 4 monsters

4

x

3

=

12

legs

Eyes on 3 monsters

3

x

4

=

12

eyes

Arms on 8 monsters

8

x

5

=

40

arms

Buttons on 10 monsters

10

x

10

=

100

buttons