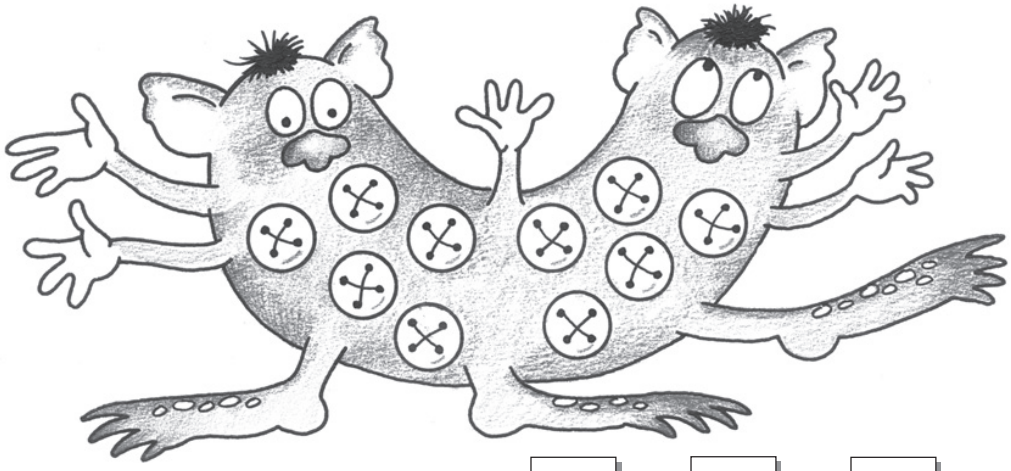
Mixed tables

Work out how many.



Legs on 1 monster 1 x 3 = 3 legs

Work out how many.

Buttons on 6 monsters ☐ x ☐ = ☐ buttons

Eyes on 6 monsters ☐ x ☐ = ☐ eyes

Hands on 9 monsters ☐ x ☐ = ☐ hands

Noses on 7 monsters ☐ x ☐ = ☐ noses

Legs on 4 monsters ☐ x ☐ = ☐ legs

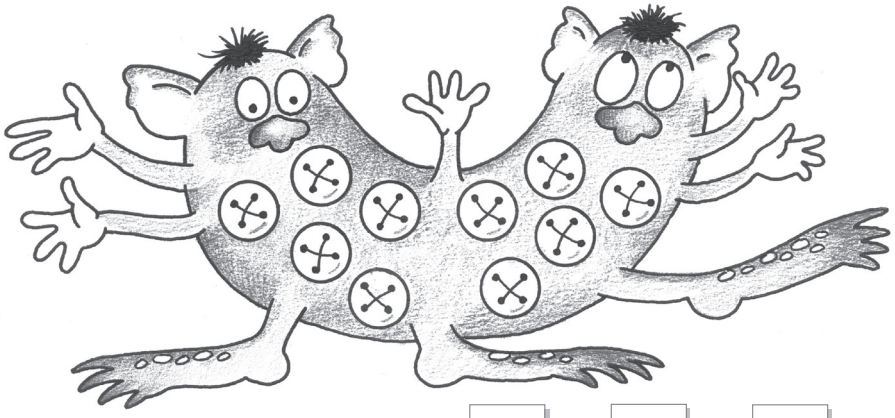
Eyes on 3 monsters ☐ x ☐ = ☐ eyes

Arms on 8 monsters ☐ x ☐ = ☐ arms

Buttons on 10 monsters ☐ x ☐ = ☐ 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