

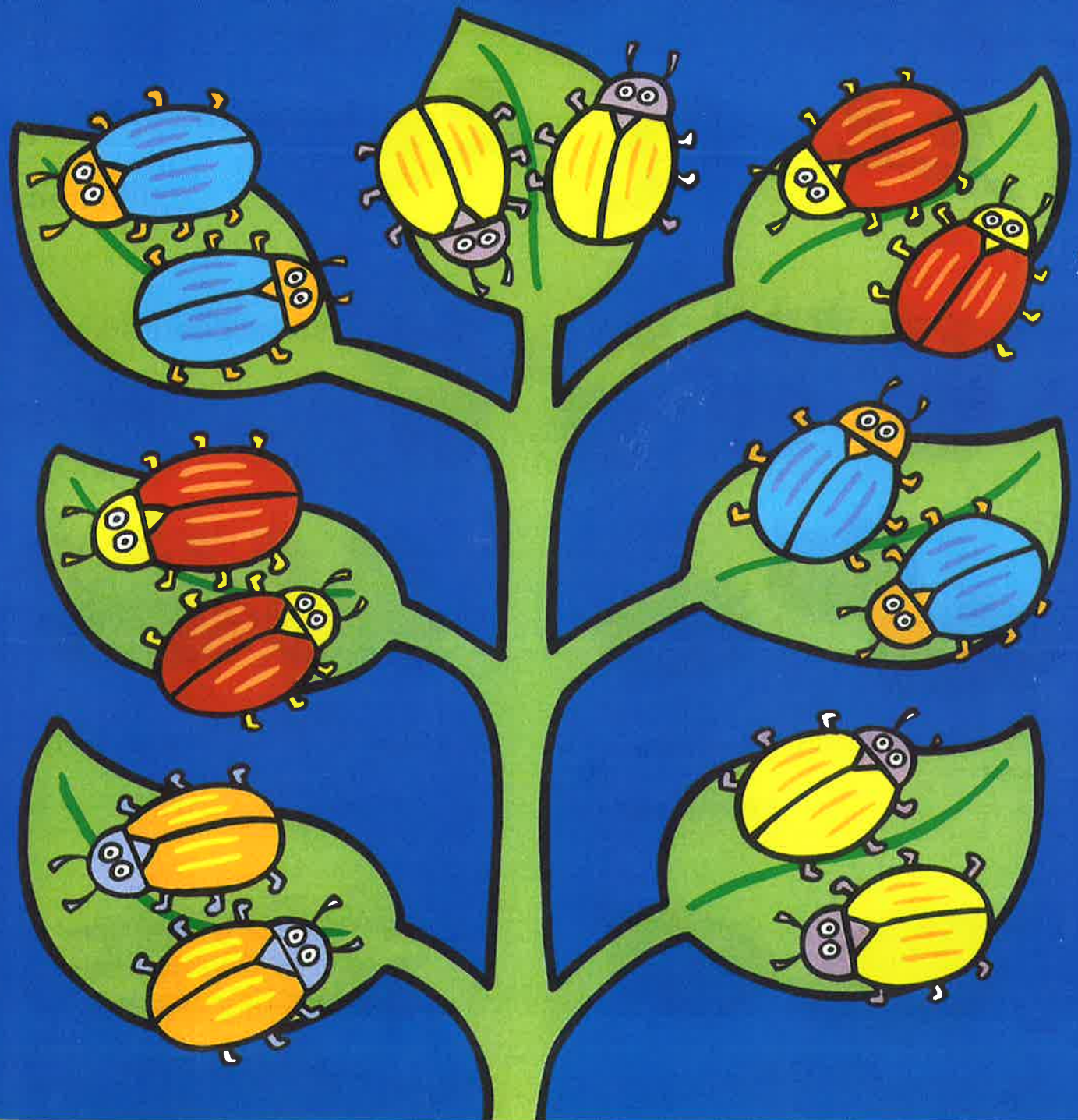


M H A

2

Matamataig Heinemann Alba

# Iomadachadh is Roinneadh



Ainm \_\_\_\_\_



4 seataichean de 5  
           còigean



5 seataichean de             
           trìthean



3 seataichean de             
           dhàthan



4 seataichean de             
           ceithirean



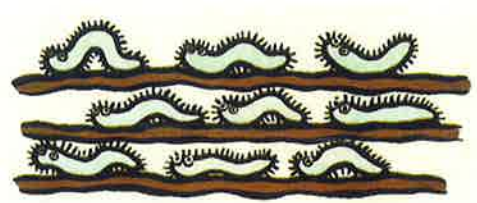
3 seataichean de             
           ceithirean



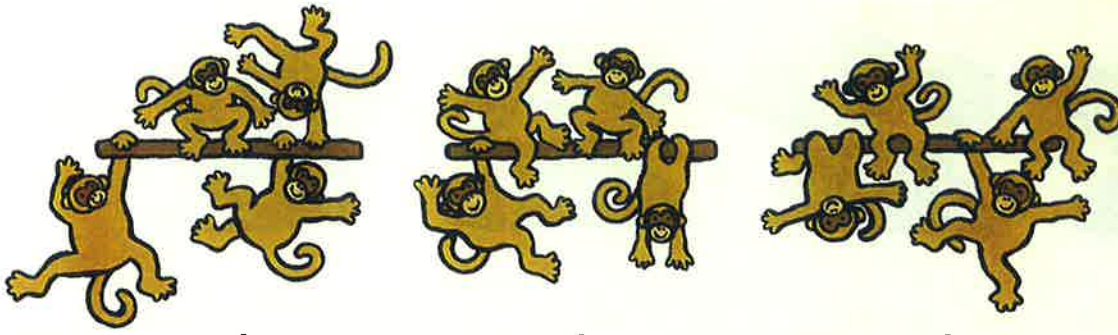
           sheat de             
           trì



           sheat de             
           chòig

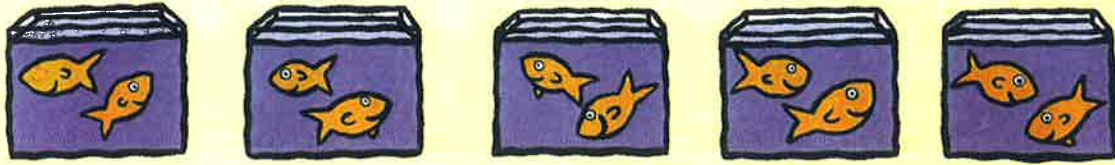


           seataichean de             
           trìthean



$$4 + 4 + 4 = \square$$

\_\_\_ ceithirean a' dèanamh



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \square$$

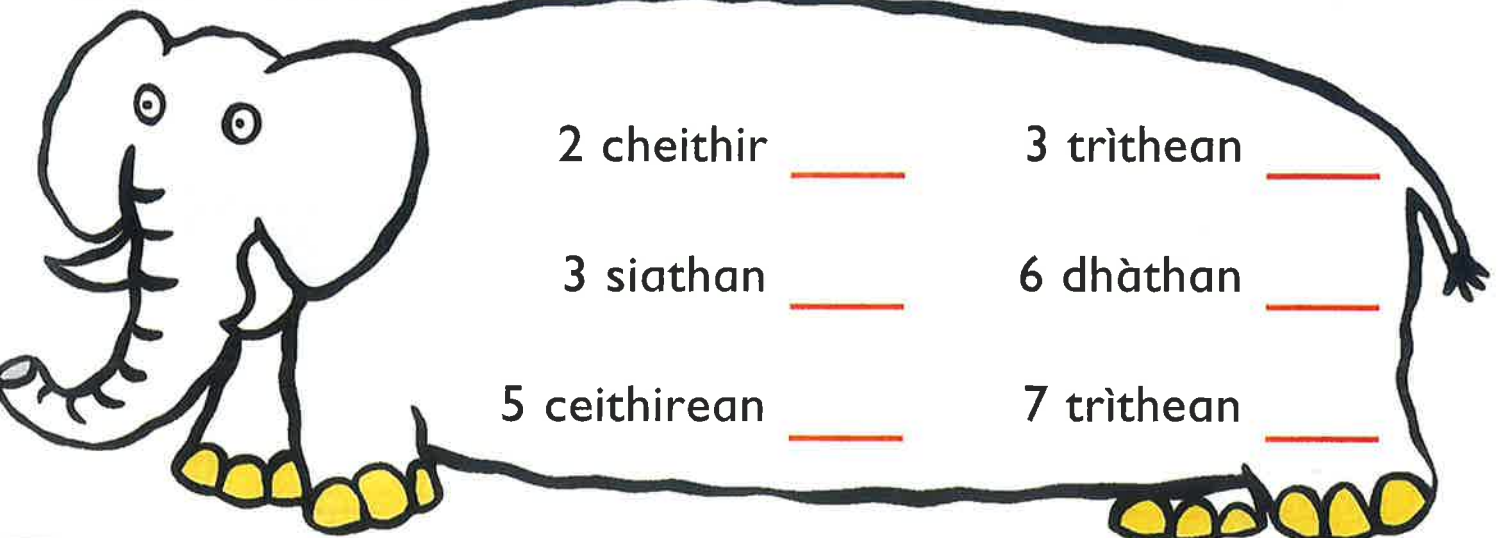
\_\_\_ dhàthan a' dèanamh



$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \square$$

\_\_\_ còigean a' dèanamh

Cleachd ciùban.



2 cheithir \_\_\_\_\_

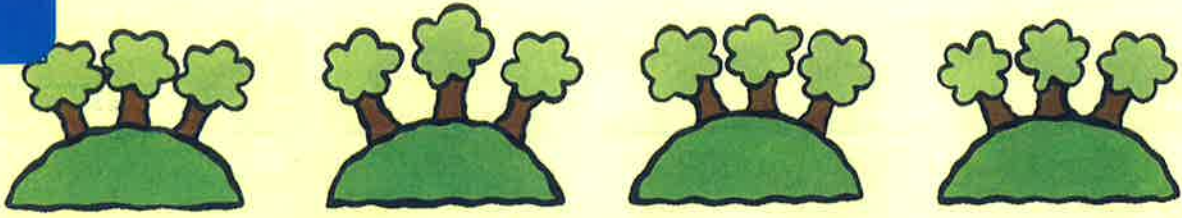
3 trithean \_\_\_\_\_

3 siathan \_\_\_\_\_

6 dhàthan \_\_\_\_\_

5 ceithirean \_\_\_\_\_

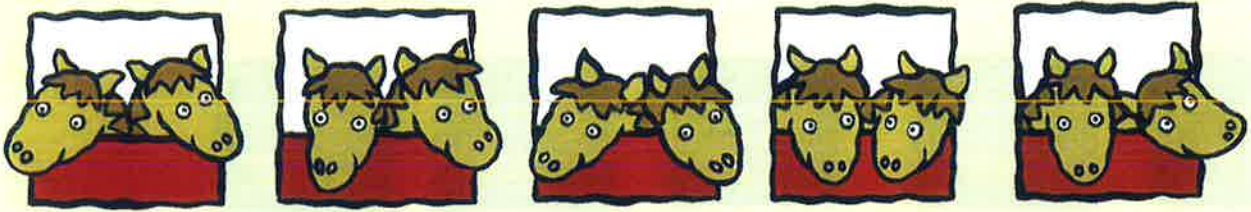
7 trithean \_\_\_\_\_



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \square$$

$$4 \text{ uiread } 3 =$$

$$4 \times 3 =$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \square$$

$$5 \text{ uiread } 2 =$$

$$5 \times 2 =$$



$$\underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = \square$$

$$5 \text{ uiread } 4 =$$

$$5 \times 4 =$$



$$\underline{\quad} \text{ uiread } \underline{\quad} = \underline{\quad}$$

$$\times =$$



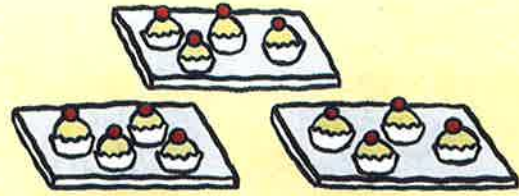
$$\underline{\quad} \text{ uiread } \underline{\quad} = \underline{\quad}$$

$$\times =$$



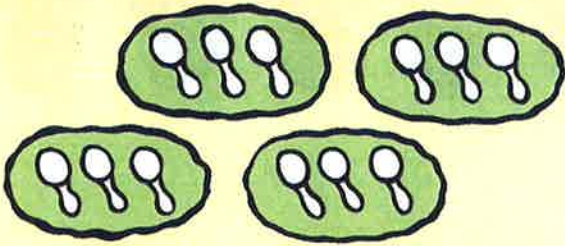
$$2 \text{ uiread } 3 = \square$$

$$2 \times 3 = \square$$



$$\underline{\quad} \text{ uiread } \underline{\quad} = \square$$

$$\underline{\quad} \times \underline{\quad} = \square$$



$$\underline{\quad} \text{ uiread } \underline{\quad} = \square$$

$$4 \times \underline{\quad} = \square$$



$$\underline{\quad} \text{ uiread } \underline{\quad} = \square$$

$$\underline{\quad} \times \underline{\quad} = \square$$

Cleachd ciùban.

$$2 \text{ uiread } 6 = \underline{\quad}$$

$$4 \text{ uiread } 3 = \underline{\quad}$$

$$3 \text{ uiread } 7 = \underline{\quad}$$

$$5 \text{ uiread } 4 = \underline{\quad}$$

$$5 \text{ uiread } 3 = \underline{\quad}$$

$$2 \text{ uiread } 8 = \underline{\quad}$$

$$5 \times 2 = \underline{\quad}$$

$$4 \times 6 = \underline{\quad}$$

$$9 \times 2 = \underline{\quad}$$

$$3 \times 5 = \underline{\quad}$$

$$6 \times 2 = \underline{\quad}$$

$$4 \times 4 = \underline{\quad}$$

$$3 \times 8 = \underline{\quad}$$

$$5 \times 5 = \underline{\quad}$$

$$2 \times 10 = \underline{\quad}$$



$$2 \times \underline{\quad} = \underline{\quad}$$



$$4 \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times 5 = \underline{\quad}$$



$$\underline{\quad} \times 4 = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

Cleachd ciùban.

$$2 \times 3 = \square$$

$$4 \times 1 = \square$$

$$3 \times 5 = \square$$

$$3 \times 2 = \square$$

$$1 \times 4 = \square$$

$$5 \times 3 = \square$$

$$4 \times 6 = \square$$

$$2 \times 5 = \square$$

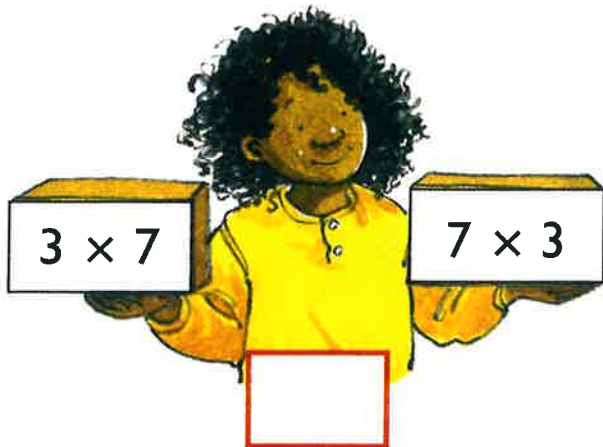
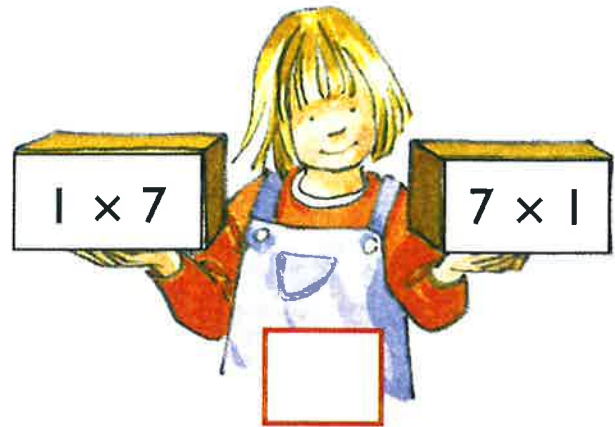
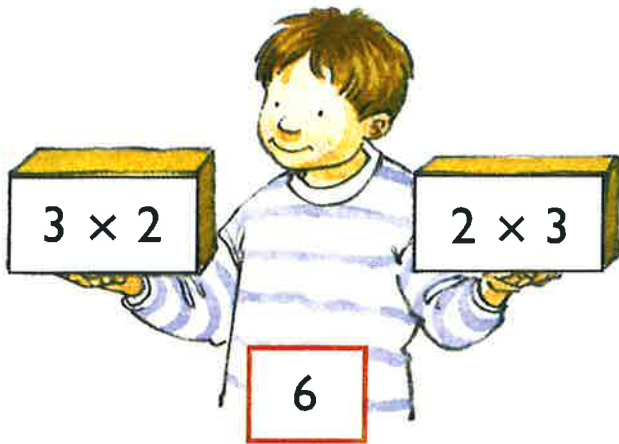
$$6 \times 3 = \square$$

$$6 \times 4 = \square$$

$$5 \times 2 = \square$$

$$3 \times 6 = \square$$

Cleachd ciùban.



$$2 \times 7 = 7 \times$$

$$8 \times 3 = \times 8$$

$$5 \times = 9 \times 5$$

$$\times 10 = 10 \times 7$$

Iomadaich.

$$1 \times 2 =$$

$$9 \times 0 =$$

$$1 \times 9 =$$

$$4 \times 3 =$$

$$2 \times 1 =$$

$$10 \times 2 =$$

$$3 \times 0 =$$

$$3 \times 4 =$$

$$9 \times 1 =$$

$$2 \times 10 =$$

$$0 \times 3 =$$

$$0 \times 9 =$$

$2 \times 0 = \underline{\quad}$

$2 \times 1 = \underline{\quad}$

$2 \times 2 = \underline{\quad}$

$2 \times 3 = \underline{\quad}$

$2 \times 4 = \underline{\quad}$

$2 \times 5 = \underline{\quad}$

$2 \times 6 = \underline{\quad}$

$2 \times 7 = \underline{\quad}$

$2 \times 8 = \underline{\quad}$

$2 \times 9 = \underline{\quad}$

$2 \times 10 = \underline{\quad}$

$0 \times 2 = \underline{\quad}$

$1 \times 2 = \underline{\quad}$

$2 \times 2 = \underline{\quad}$

$3 \times 2 = \underline{\quad}$

$4 \times 2 = \underline{\quad}$

$5 \times 2 = \underline{\quad}$

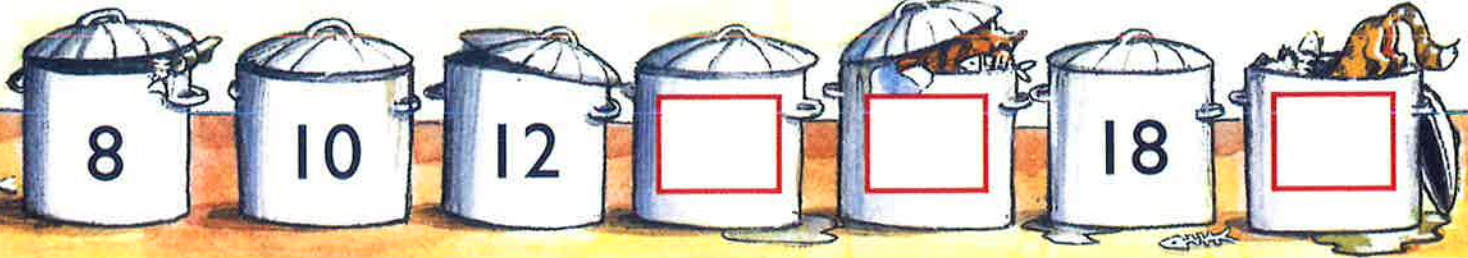
$6 \times 2 = \underline{\quad}$

$7 \times 2 = \underline{\quad}$

$8 \times 2 = \underline{\quad}$

$9 \times 2 = \underline{\quad}$

$10 \times 2 = \underline{\quad}$



$2 \text{ uiread } 6 = \underline{\quad}$

$2 \text{ chòig } = \underline{\quad}$

$2 \times 8 = \underline{\quad}$

$3 \text{ uiread } 2 = \underline{\quad}$

$4 \text{ dhàthan } = \underline{\quad}$

$10 \times 2 = \underline{\quad}$

$2 \text{ uiread } 10 = \underline{\quad}$

$2 \text{ naoi } = \underline{\quad}$

$2 \times 2 = \underline{\quad}$

$1 \text{ uiread } 2 = \underline{\quad}$

$7 \text{ dhàthan } = \underline{\quad}$

$0 \times 2 = \underline{\quad}$



## Maids.

• 2 thrì •	• sia •	• 2 uiread 8 •
• 2 uiread 5 •	16	• 2 dheich •
• 8 dhàthan •	10	• 2 × 3 •
• 2 × 7 •	fichead	• 5 × 2 •
• 10 dhàthan •	14	• 2 sheachd •

2 × <input type="text"/> = 10	<input type="text"/> × 2 = 8	<input type="text"/> × <input type="text"/> = 4
2 × <input type="text"/> = 18	<input type="text"/> × 2 = 16	<input type="text"/> × <input type="text"/> = 14
2 × <input type="text"/> = 20	<input type="text"/> × 2 = 6	<input type="text"/> × <input type="text"/> = 12
2 × <input type="text"/> = 0	<input type="text"/> × 2 = 2	<input type="text"/> × <input type="text"/> = 20

1



3 seataichean de \_\_\_\_\_ = \_\_\_\_\_

2 cheithir \_\_\_\_\_

5 uiread 5 = \_\_\_\_\_

3 dhàthan \_\_\_\_\_

3 uiread 3 = \_\_\_\_\_

2

$3 \times 1 = \underline{\quad}$

$4 \times 2 = \underline{\quad}$

$5 \times 2 = \underline{\quad}$

$2 \times 5 = \underline{\quad}$

$3 \times 6 = \underline{\quad}$

$1 \times 4 = \underline{\quad}$

$3 \times 4 = \underline{\quad}$

$6 \times 2 = \underline{\quad}$

$10 \times 2 = \underline{\quad}$

3 Maids.

$3 \times 4$

$2 \times 7$

$7 \times 2$

$4 \times 3$

$10 \times 5$

$4 \times 6$

$6 \times 4$

$5 \times 10$

4 Iomadaich.

2 uiread 9 =

2 dheich =

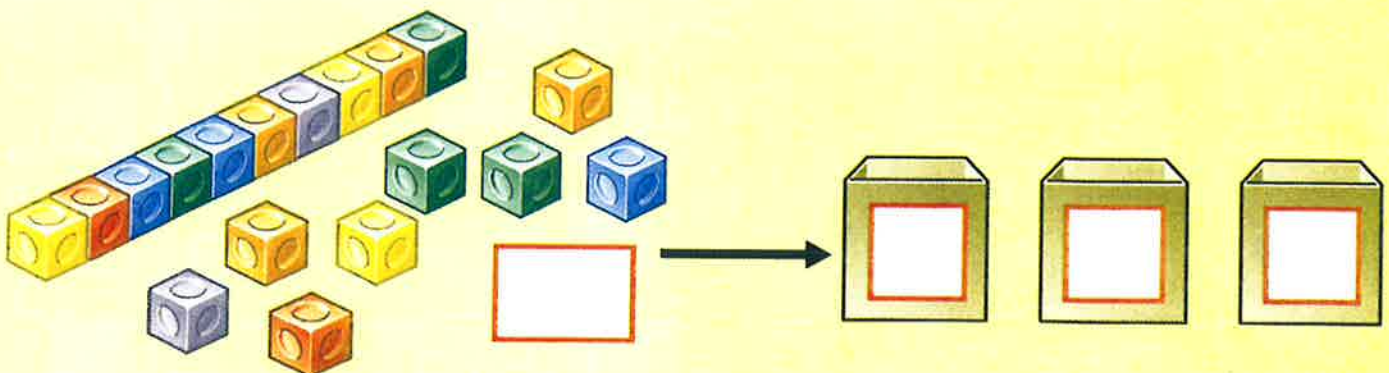
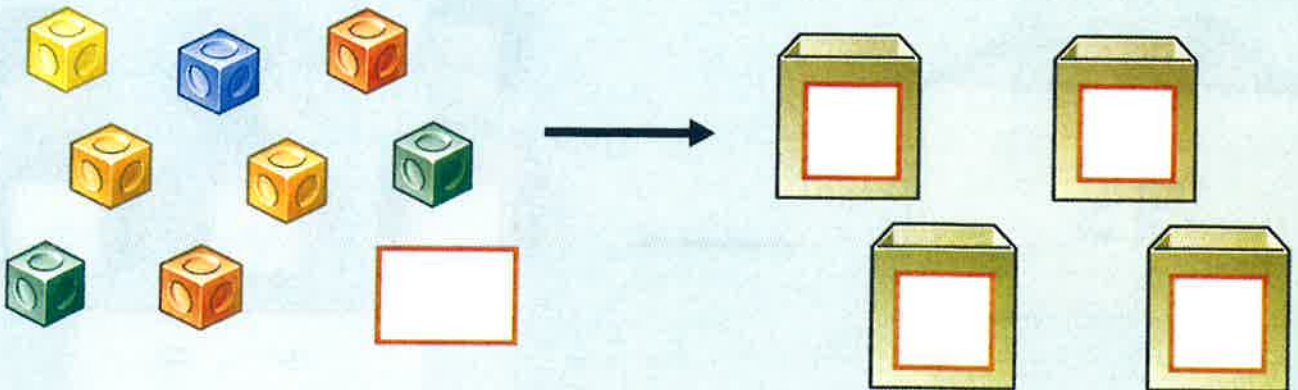
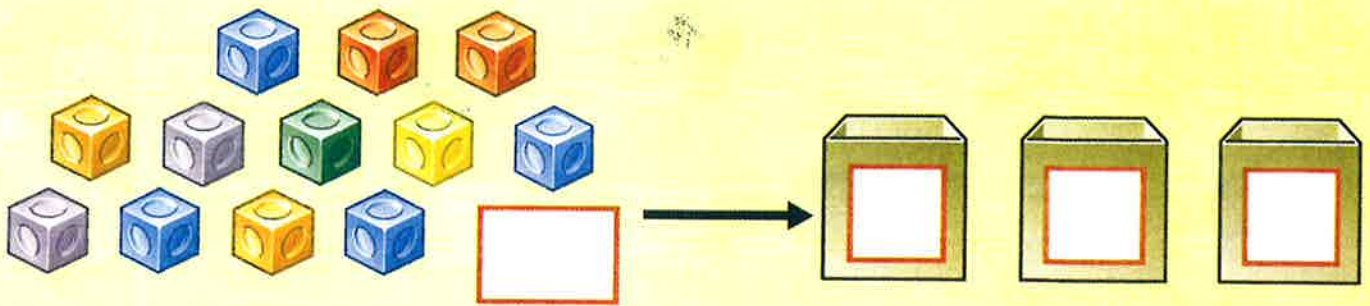
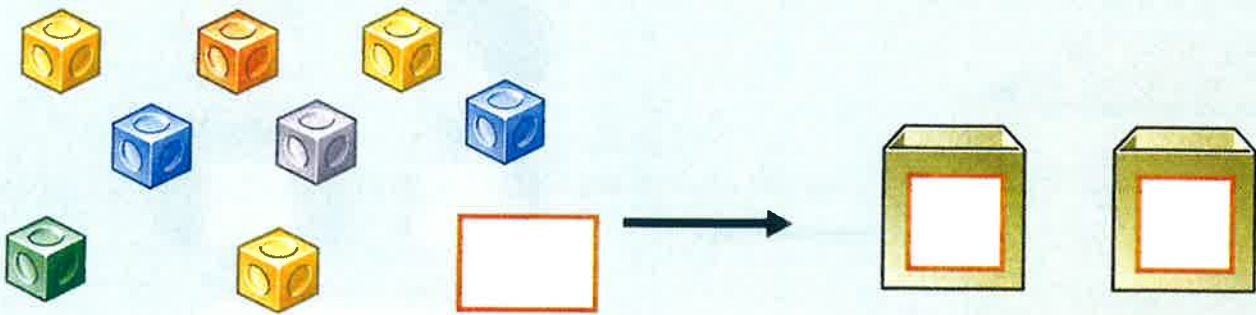
2 ×  = 14

2 uiread 8 =

5 dhàthan =

× 2 = 12

Cleachd ciùban. Riarraich co-ionann iad.



Cleachd ciùban. Riaraich co-ionann iad.



$$14 \div 2 =$$



$$20 \div =$$



$$\div =$$

Roinn.

$$6 \div 3 = \square$$

$$4 \div 4 = \square$$

$$18 \div 2 = \square$$

$$10 \div 5 = \square$$

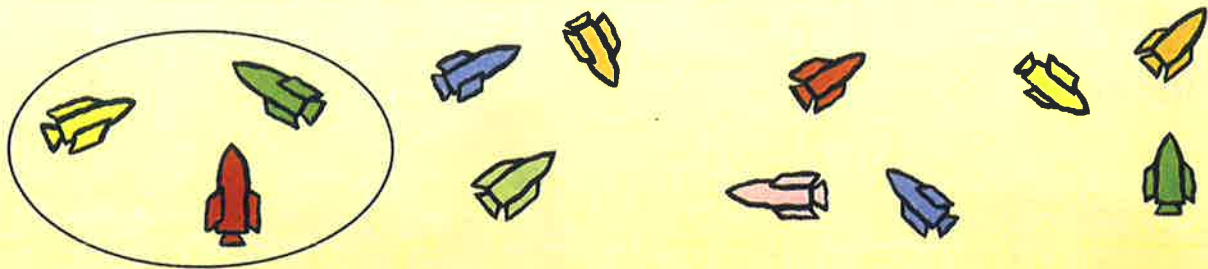
$$9 \div 3 = \square$$

$$15 \div 5 = \square$$

$$18 \div 6 = \square$$

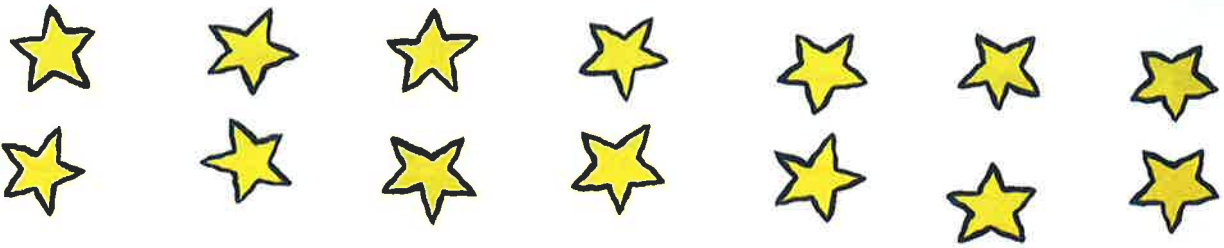
$$20 \div 2 = \square$$

$$24 \div 4 = \square$$



12

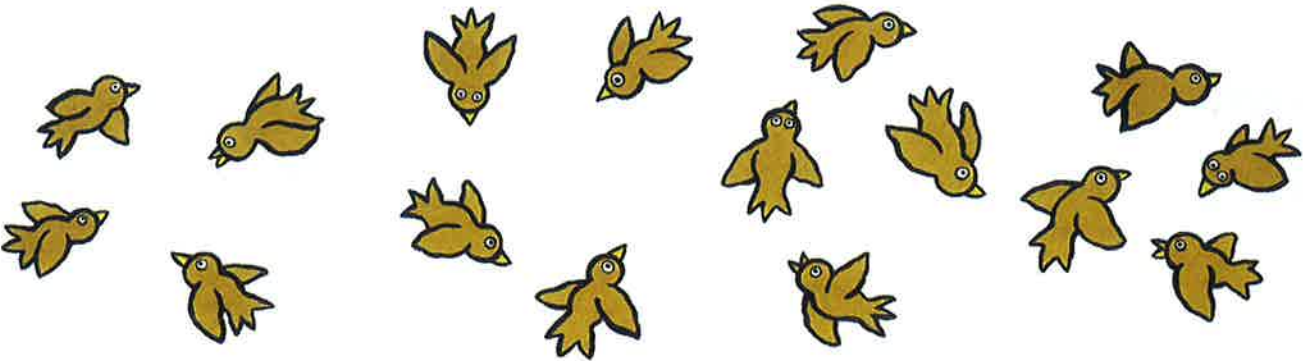
Cia mheud buidheann le 3? \_\_\_\_\_



Cia mheud buidheann le 2? \_\_\_\_\_



Cia mheud buidheann le 5? \_\_\_\_\_



Cia mheud buidheann le 4? \_\_\_\_\_

Cia mheud

buidheann le 3?






buidheann le 5?






buidheann le 2?






buidheann le 4?






Roinn.

$8 \div 2 = \square$

$18 \div 3 = \square$

$20 \div 2 = \square$

$16 \div 4 = \square$

$20 \div 10 = \square$

$24 \div 3 = \square$

$5 \div 5 = \square$

$30 \div 10 = \square$

$30 \div 5 = \square$

Cleachd ciùban.

Roinn.

$$16 \div 2 = \underline{\quad}$$

$$15 \div 3 = \underline{\quad}$$

$$20 \div 5 = \underline{\quad}$$

$$3 \div 1 = \underline{\quad}$$

$$12 \div 3 = \underline{\quad}$$

$$6 \div 1 = \underline{\quad}$$

$$12 \div 2 = \underline{\quad}$$

$$16 \div 4 = \underline{\quad}$$

$$10 \div 5 = \underline{\quad}$$

$$5 \div 1 = \underline{\quad}$$



buidhnean le 5



buidhnean le 3



Riaraich co-ionann iad eadar 4.

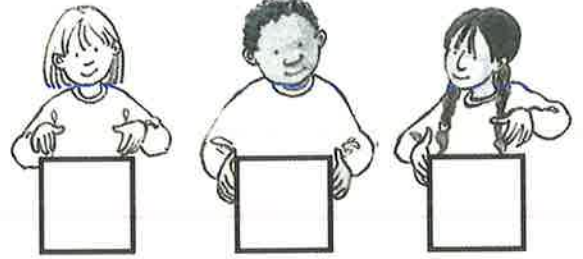
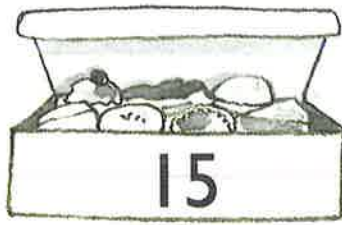
an duine



Riaraich co-ionann iad eadar 3.

an duine

**1** Cleachd ciùban. Riaraich co-ionann iad.



**2** Cia mheud buidheann le 5? \_\_\_\_



**3**



Cia mheud buidheann le 3? \_\_\_\_



Cia mheud buidheann le 4? \_\_\_\_

**4** Cleachd ciùban.

$$6 \div 3 = \square$$

$$15 \div 5 = \square$$

$$8 \div 4 = \square$$

$$18 \div 3 = \square$$

$$20 \div 4 = \square$$

$$5 \div 5 = \square$$

$$10 \div 1 = \square$$

$$8 \div 2 = \square$$

$$6 \div 1 = \square$$

Roinn: measadh