## Dividing and division # E 48 - Ese A 46 Proj

- A - DI - A - OR - E B - - A - C - E B - E |



## Learning objective

Use grouping and repeated subtraction to divide



## Basic questions and the same an

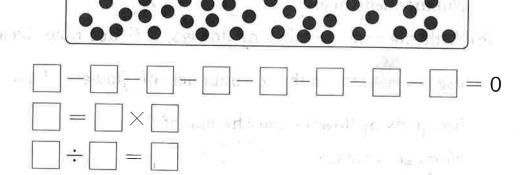
- Make a drawing first. Then fill in each box.
  - (a) Each button has 4 holes. How many buttons can make 12 holes in total? arthus entre due a la sea 📜 🛢 flacili

$$12 - \boxed{\phantom{0}} - \boxed{\phantom{0}} = 0$$

$$12 = \boxed{\phantom{0}} \times 4$$

$$12 \div 4 = \boxed{\phantom{0}}$$

(b) How many can be made with in the diagram below?



2 Look at the picture and fill in the ( ).
100 100 100 100 100 100 100 100 100 100
101 101 101 101 101 101 101 101 101
<ul> <li>(a) There are ( ) sweets altogether.</li> <li>(b) If each pupil gets 2 sweets, ( ) pupils will have sweets.</li> <li>(c) If each pupil gets 3 sweets, ( ) pupils will have sweets.</li> <li>(d) If each pupil gets 4 sweets, ( ) pupils will have sweets and ( ) sweets will be left over.</li> </ul>
Amir uses a 4-metre tape to measure the rope. How many times does he need to measure to find out the length of the whole rope?
Division sentence: ÷ =
4 ☆☆☆☆☆☆☆  (a) Divide the stars into 2 equal groups. How many stars does each group have?  □ ÷ □ = □
(b) Divide the stars into groups of 4. How many groups can they be divided into?

<b>5 Q Q Q</b>				ang mereka Reja	(2
(a) Divid	le the peach	res into 3 equ	ial groups.	How many pe	aches
are t	here in eacl	n group?	ű par	77 198 3	g.
				est doub	
(b) Put 5	peaches or	n each plate.	How many	plates are ne	eded?
- others consistent		extension qu	THE RESERVE OF THE PARTY OF THE	er weeter	
6				Mantinutendinibent]	
£6	£4	£5	£9	£2	
(a) How i Answe		l-boxes can I	Mrs Thomas	buy with £2	O?
(b) How r Answe		can Mrs Tho	mas buy wi	th £30?	35
(c) Can y	ou pose tw	vo more que	stions with	the above it	ems?

Provide answers.