

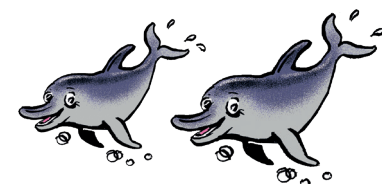
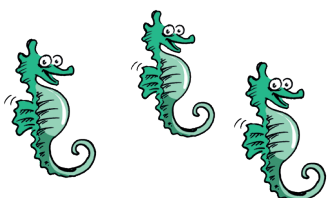
5 SHARING FOR HOW MANY GROUPS?

- 1 Cut out each word problem and array.
- 2 When you are sure each piece has the right match, glue them on to **sheet 2**.
An example has been done for you.



PAGE 1 OF 2

 Jaz had 30 shiny stones. He divided them between 10 of his friends. How many did each friend get?	Emmy found 12 crabs, she put 4 into each rock pool. How many pools did she put crabs in?	10 10 10	3 3 3 3 3 3 3 3 3 3
Emmy picked 45 pretty shells and made a bracelet for each of her 5 friends. How many shells were on each bracelet?	Jaz put 30 shiny stones into boxes big enough for 10 stones. How many boxes could he fill?	5 5 5 5 5 5 5 5 5	9 9 9 9 9
Emmy found 12 crabs. She put the same number of crabs into 4 rock pools. How many crabs did she put in each pool?	Emmy picked 45 pretty shells and made bracelets with 5 shells on each. How many bracelets could she make?	4 4 4	3 3 3 3



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DIVISION BY SHARING		DIVISION BY MAKING EQUAL GROUPS	
14 ÷ 2 = 7			
Jaz found 14 shells then shared them with a friend. How many would they each get?			
30 ÷ 3 = 10			
WORD PROBLEM	ARRAY	WORD PROBLEM	ARRAY
45 ÷ 5 = 9			
WORD PROBLEM	ARRAY	WORD PROBLEM	ARRAY
12 ÷ 4 = 3			
WORD PROBLEM	ARRAY	WORD PROBLEM	ARRAY