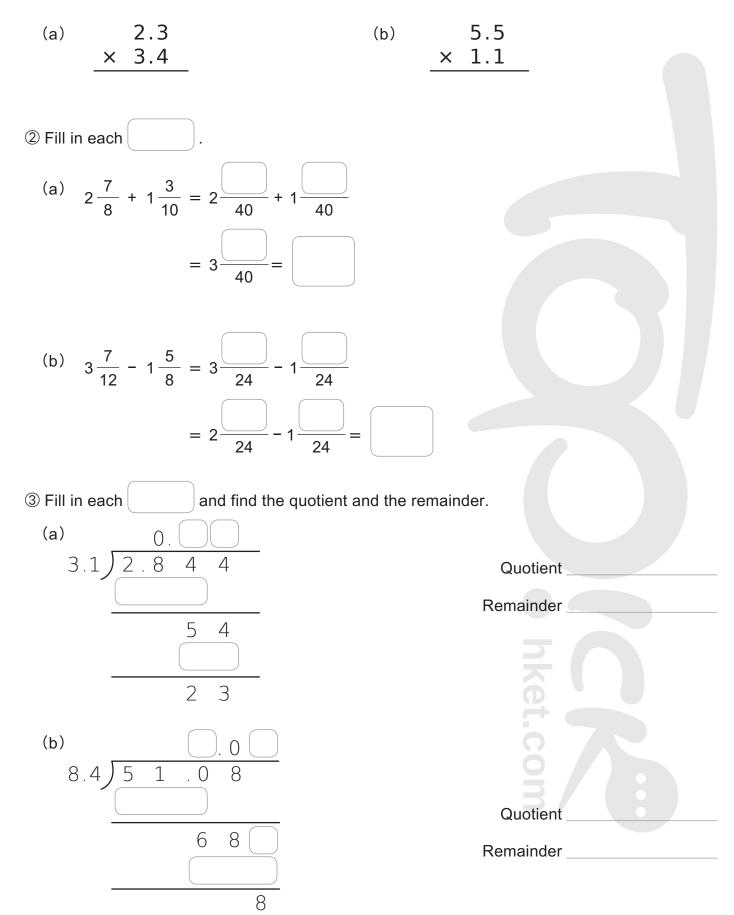
搶分練習題

① Multiply.



のこれで 陪你迎

小六數學



④ You have a 3.42 kg bag of flour. If it takes 0.72 kg to make one cake, how many can you make? How much flour will be left?

Solution :

Answer: _____ cakes _____ kg

⑤ There is 1.5 L of juice. If you drink 0.5 of the juice, how many L did you drink?

Solution :	

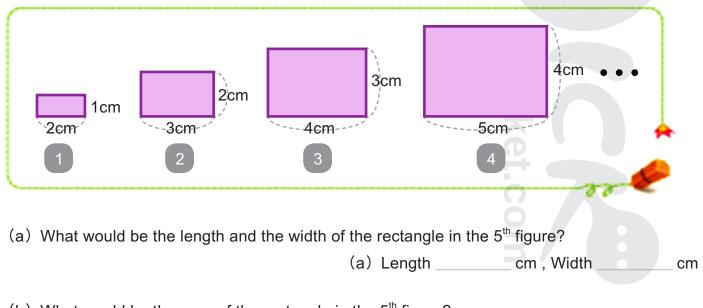
Answer:

⑥ Alyssa's family has 5 more goats than turkeys. The total number of legs is 50. Find how many turkeys there are by completing the table.

turkeys

Number of turkeys	1	2	3	4	5	6	
Number of goats	6	7	8				
Number of legs	26	32					

 \textcircled Both the length and width of each rectangle change in a pattern. Figure numbers indicate the order. Answer the questions.



(b) What would be the area of the rectangle in the 5th figure?

(b) _____ cm²

搶分練習題

Ν

⑧ Aaron, Brittany, and Cortney each had some colored paper that they redistributed among themselves. Each person now has 12 sheets. Read the following statements and answer the questions.

- Aaron gave some colored paper to Brittany, and now Brittany has 3 times the number she originally had.
 Aaron gave some colored paper to Cortney, and now Cortney has 2 times the number she originally had.
- (a) How many sheets of colored paper did Cortney have in the beginning?
 - (a) ______ sheets of colored paper
- (b) How many sheets of colored paper did Brittany have in the beginning?
 - (b) ______ sheets of colored paper

Ine picture below follows an increasing pattern and the figure numbers indicate the order. Answer the questions.

1								
1	2		3	⋳	4			
(a) Fill in each								
Number of s	quare () in 1						
Number of s	quare () in 2	1+2	=				
Number of s	quare () in 3	1+2	+ 3 =				
Number of s	quare () in 4	1 + 2	+ 3 + 4=				
(b) Using the patter	m above,	fill in eac	h	and co	mplete th	ne table.		
Figure number	1	2	3	4	5	6	7	
lumber of square (🔲)	1	3	6	10		B		
	+	2 +	3 +	+	+	+		
		_	-					ext
*版權歸 TOPic	k及 <mark>?</mark>	Eye Le I am the key.	vel 所	有。			s請掃描 code。	
								— ———————————————————————————————————