

Tom's Tooth

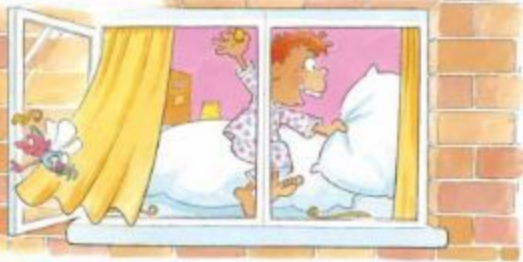


Tom's tooth fell out. It did not hurt. He was happy. He put the tooth under his pillow.

That night, the Tooth Fairy came to Tom's room. She took his tooth away.

In the morning, Tom found some money under his pillow.

"Look what I got! I'm rich!" he shouted as he jumped out of bed.



ll at the end



Pull the bell Bill.

bell doll bull hill shell pull
fell mill gull well quill full

























Read the words in the word box. Write the correct word under each picture.

0	×	6	=	0
1	×	6	=	6
2	×	6	=	12
3	×	6	=	18
4	×	6	=	24
5	×	6	=	30
6	×	6	=	36
7	×	6	=	42
8	×	6	=	48
9	×	6	=	54
10	×	6	=	60
11	×	6	=	66
12	×	6	=	72

Learn these:

$4 \times 6 = 24$

$6 \times 6 = 36$

$9 \times 6 = 54$

$11 \times 6 = 66$

1. (a) $9 \times 6 = \underline{\quad}$ (d) $6 \times 6 = \underline{\quad}$
 (b) $11 \times 6 = \underline{\quad}$ (e) $3 \times 6 = \underline{\quad}$
 (c) $4 \times 6 = \underline{\quad}$ (f) $10 \times 6 = \underline{\quad}$

2. (a) $\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$ (b) $\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$ (c) $\begin{array}{r} 6 \\ \times 11 \\ \hline \end{array}$ (d) $\begin{array}{r} 6 \\ \times 4 \\ \hline \end{array}$ (e) $\begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$

3. Write the **missing** numbers.



4. Fill in the gaps.

(a) $\boxed{6} \xrightarrow{\times 6} \boxed{36} \xrightarrow{+5} \boxed{\quad}$

(b) $\boxed{4} \xrightarrow{\times 6} \boxed{\quad} \xrightarrow{-3} \boxed{\quad}$

(c) $\boxed{11} \xrightarrow{\times 6} \boxed{\quad} \xrightarrow{+4} \boxed{\quad}$

(d) $\boxed{9} \xrightarrow{\times 6} \boxed{\quad} \xrightarrow{-8} \boxed{\quad}$

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Chapter 31: Area

The area of a surface means the number of squares needed to completely cover it.



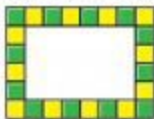
1. How many square tiles are needed to cover each of these? Draw. Colour.

(a)



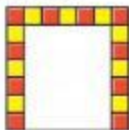
___ square tiles

(b)



___ square tiles

(c)



___ square tiles

2. What is the area of each of these shapes in small squares?

(a)



___ small squares

(b)



___ small squares

(c)

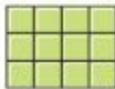


___ small squares

3. A tiler has to put one more row of tiles around the outside of this section that he has already completed. Draw the tiles.

(a) How many more tiles does he need? ___

(b) What will be the whole area then? ___



4.



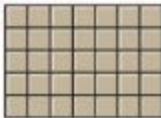
Can you find a short way of getting the area of regular shapes? Count the number in the top row and multiply by the number of rows.

(a)



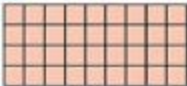
area = 6 ○ = ___

(b)



___ ○ = ___

(c)



___ ○ = ___