Name	 	
Date _	 	

Look at this equation.

$$6 \ge 4 = 24$$

Draw a model that represents this equation.

E9(edited)

Name		
Date		

There are 12 cookies and 4 children. How many cookies will each child get?

Show your work.

EG44

Name			
Date			
-			

One tricycle has three wheels.



A. How many wheels do 4 tricycles have? Show your work.

B. How many wheels do 15 tricycles have? Show your work.

PR10(edited)

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Name			
Date	 	 	

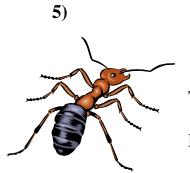
Anna has a sheet of stickers. There are 4 rows of 9 stickers on the sheet of stickers.

How many stickers are there all together?

Show your work.

EG26

Name	 	 	
Date _			



There are 8 ants in an ant farm.

Each ant has 6 legs.

How many legs do the ants have all together?

EG62

Name_			
Date _	 	 	

Look at this equation.

$$10 \ge 2 = 20$$

Circle the story problem that can be solved using this equation?

A. Jill has 10 stickers and Bill gives her 2 more. How many does she have all together?

B. Jill has 10 stickers and Bill has 2 stickers. How many more stickers does Jill have?

C. Jill has 10 stickers and shares all her stickers with 2 friends. How many stickers do Jill and her friends get?

D. Jill has 10 sheets of stickers with 2 stickers on each sheet. How many does she have all together?

Explain your choice.