





To be able to compare statements 


Starter:
Which one doesn't belong?









Explain your answer.

To be able to compare statements 


Activity 1:
Looking at the array, complete the number sentences below.

3	x	5	=	<input type="text"/>
5	x	3	=	<input type="text"/>
<input type="text"/>	÷	5	=	<input type="text"/>
<input type="text"/>	÷	3	=	<input type="text"/>




To be able to compare statements 

Activity 2:
Use the comparison symbols (<, > or =) to compare:




○



x =

x =

To be able to compare statements 

Activity 3:
Use the comparison symbols <, > and = to complete the following statements.

3×8

○

4×6

4×8


○

5×6

$48 \div 8$

○

$48 \div 4$

To be able to compare statements 

Activity 4:
Are the following statements true or false?

5×4

=

$5 \times 2 + 5 \times 2$

$4 + 4 + 4 + 4$


>

6×4

$4 \times 3 + 2$

<

7×4

To be able to compare statements 

Activity 5:
How many ways can you complete the sentences below?

7×3

<

$36 \div 6$

=

To be able to compare statements



Evaluation:

10×5 has a product
that is less than two
lots of 5×5 .



Is Astrobee's statement true or false?
Explain your answer.