

# Greater / less than symbol - Understanding the problem

5-6 years



## Decoding the $<$ / $>$ symbols

Most children do not misunderstand the concept of greater than / less than. They intuitively understand differences in quantity from a very young age. What confuses them is the symbolization. This is because the symbols used hold no meaning for them. If you provide meaning to the symbol, they will never forget the concept.

We have used the story of a hippopotamus's mouth to achieve this. Read the short story and show the visual to the child.

## How to use these worksheets

1. Use the recap sheets given in the beginning to ensure the child is clear and mindful of the basic concepts in pre-math vocabulary.
2. Follow it up with the short story and exercises.
3. Use the practise sheets to help the child master the concept.

# Greater / less than symbol- Recap Sheet

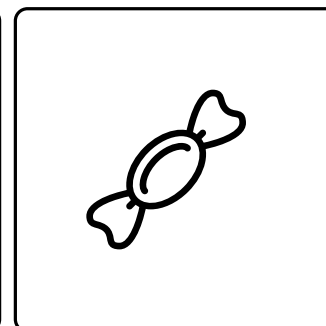
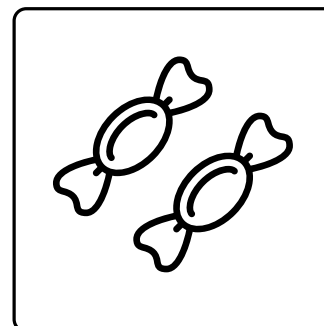
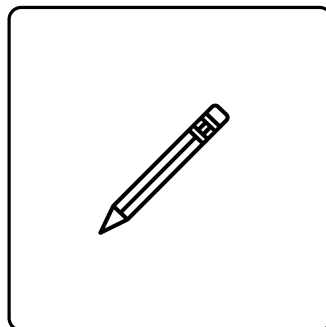
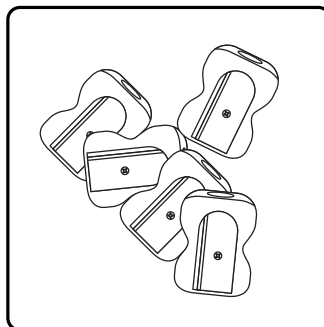
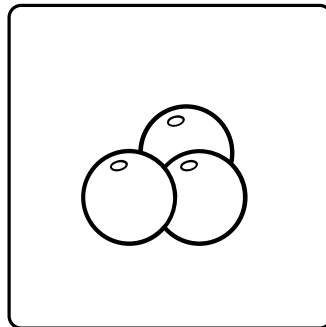
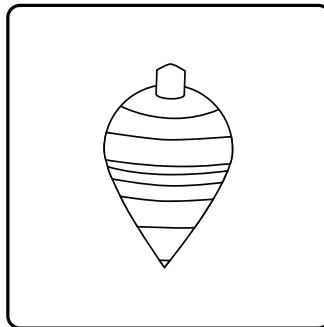
5-6 years



Chhota Bheem and Jaggu have some objects. Colour the objects which are many in each set.

**Chhota Bheem**

**Jaggu**



Who has more objects? \_\_\_\_\_

# Greater/ less than symbol- Recap Sheet

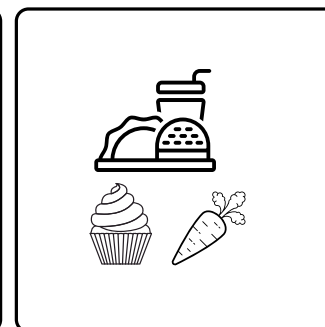
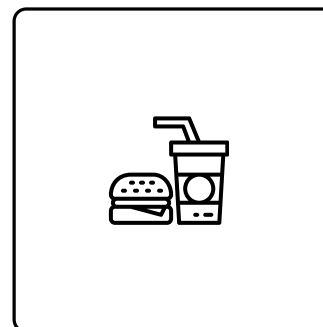
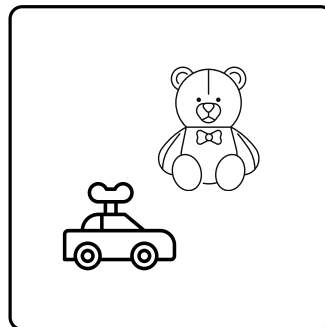
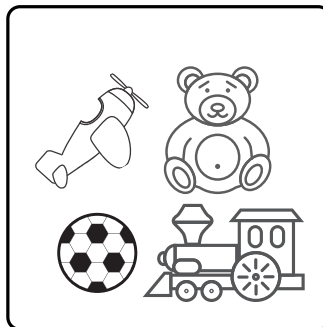
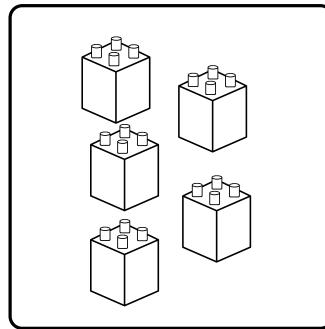
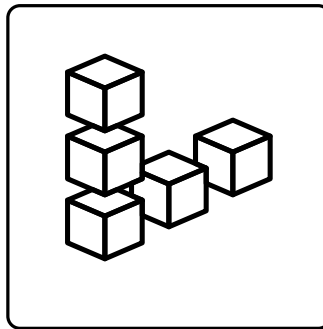
5-6 years



Chhota Bheem and Jaggu have some objects. Colour the box that has more objects.

**Chhota Bheem**

**Jaggu**



Who has more objects? \_\_\_\_\_

# Greater/ less than symbol- Recap Sheet

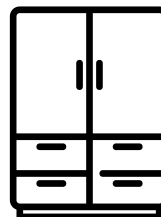
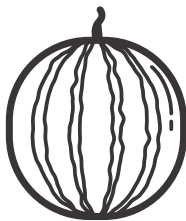
5-6 years



Chhota Bheem and Jaggu have some objects. Colour the boxes that have big objects.

**Chhota Bheem**

**Jaggu**



# Greater/ less than symbol- Recap Sheet

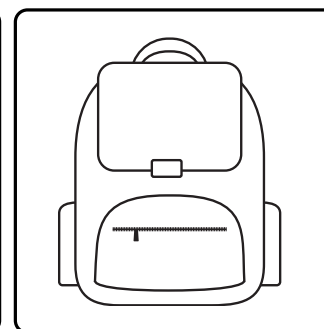
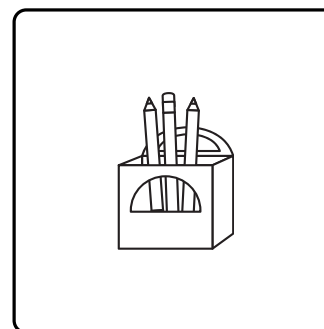
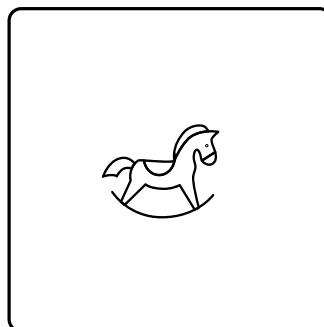
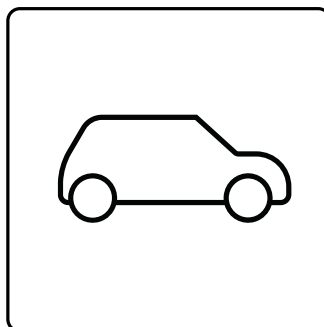
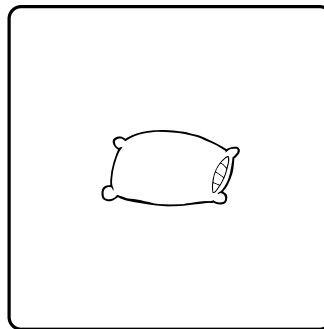
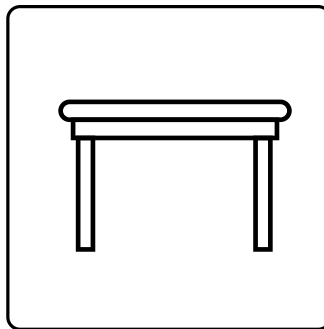
5-6 years



Chhota Bheem and Jaggu have some objects. Colour the boxes that have light objects.

**Chhota Bheem**

**Jaggu**

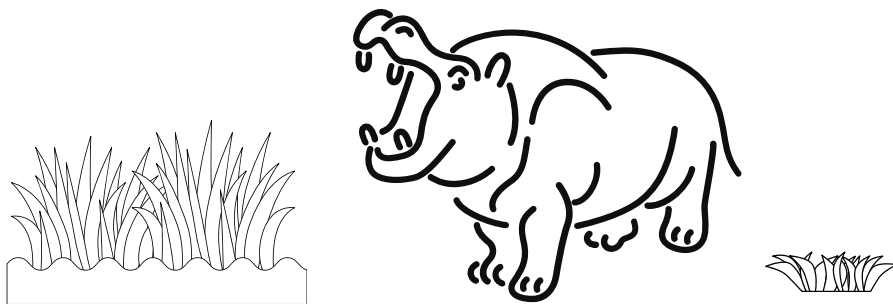


# Greater / less than symbol - Resolution Sheet

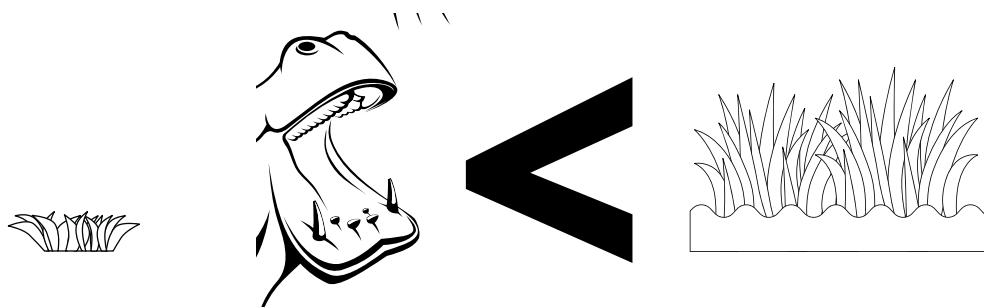
5-6 years



In the jungles near Dholakpur, there lived a big hippopotamus called Maggu. He spent half his day in the water and the other half of the day looking for food to eat. Because he was so large, he needed a lot of food to eat. Whenever Maggu saw a big bundle of grass he turned towards the grass and opened his big mouth to eat. And if he saw less grass, he looked away, because he knew that less food would not fill his stomach.



And that is how in Math, we use the greater than /less than sign to open the big mouth of Maggu towards the side that has more things.

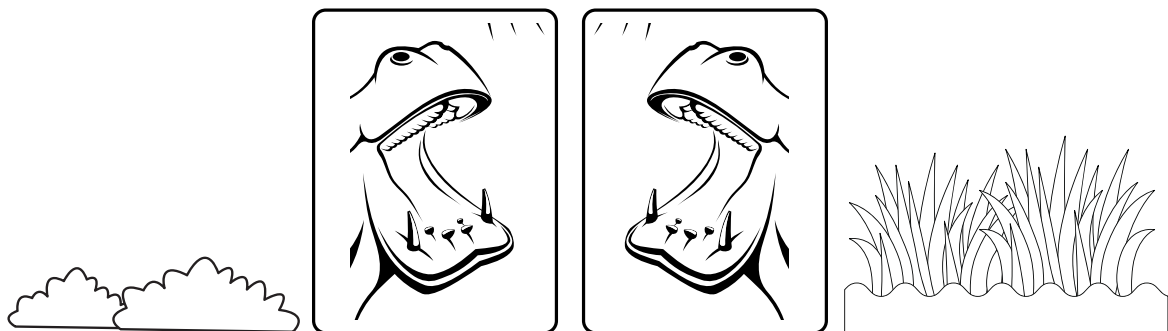


# Greater/ less than symbol- Resolution Sheet

5-6 years



Towards which side will Maggu the Hippo open his big mouth?  
Can you colour his correct open mouth and show Raju?

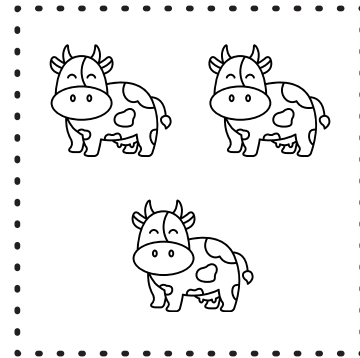
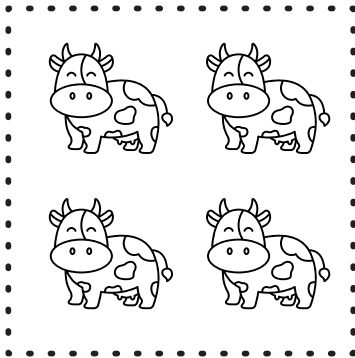


# Greater/ less than symbol- Practise Sheet

5-6 years

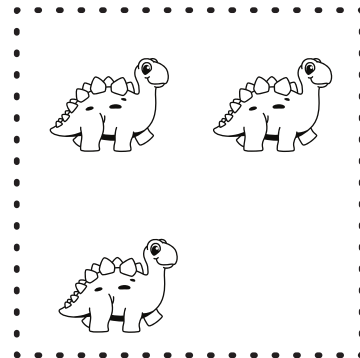
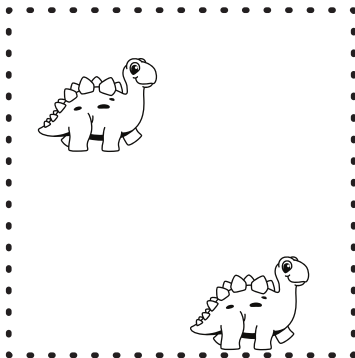


Help Raju count the animals and write the number of animals in the space provided. Put the appropriate symbol,  $<$   $>$  in the box provided.



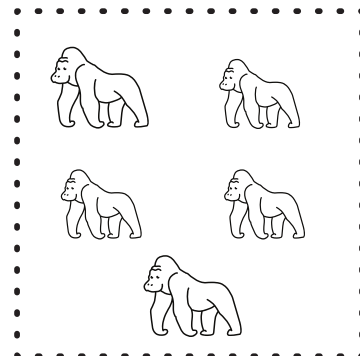
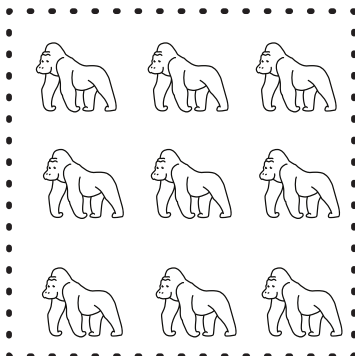
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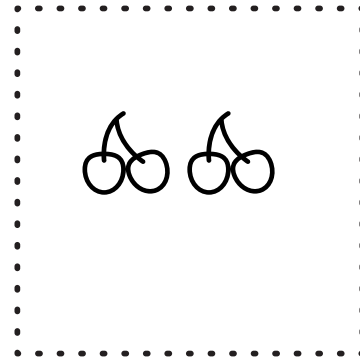
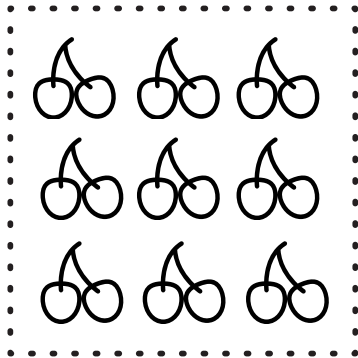


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5-6 years

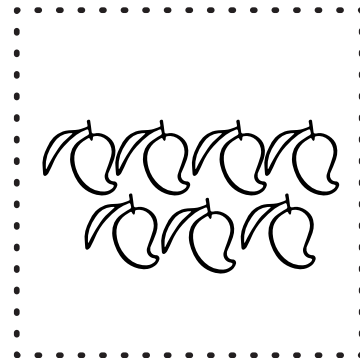
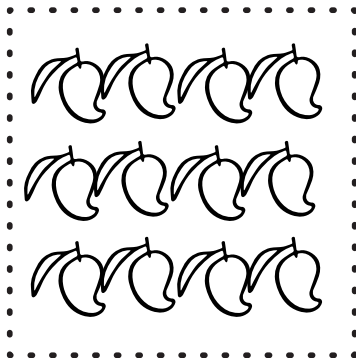


Help Raju count the fruits and write the number of fruits in the space provided. Put the appropriate symbol,  $<$   $>$  in the box provided.



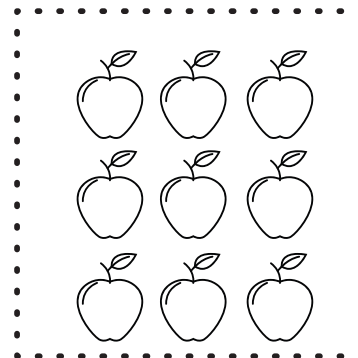
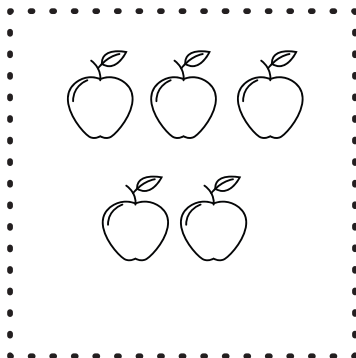
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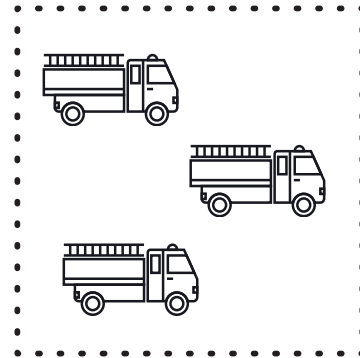
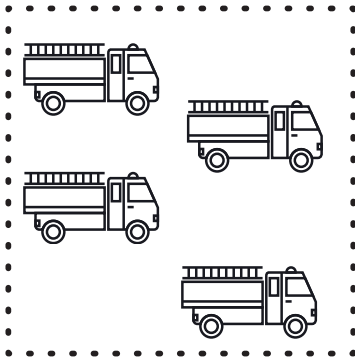
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5-6 years

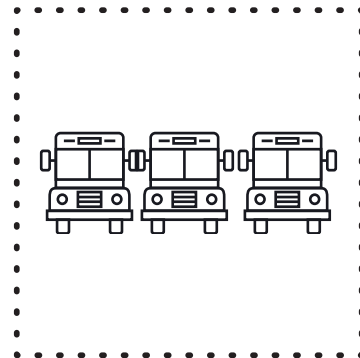
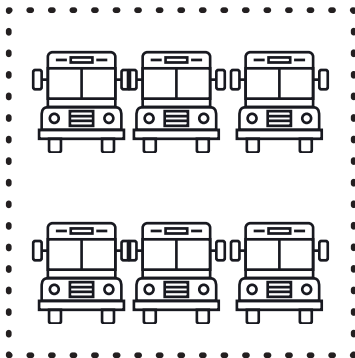


Help Raju count the vehicles and write the number of vehicles in the space provided. Put the appropriate symbol,  $<$   $>$  in the box provided.



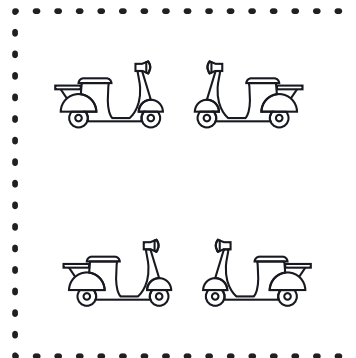
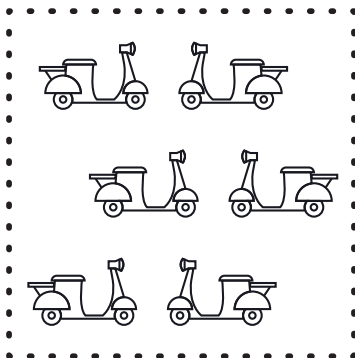
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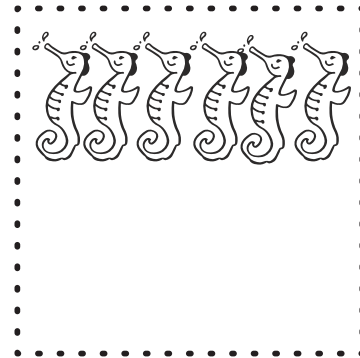
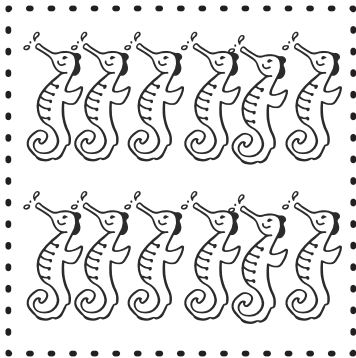
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5-6 years

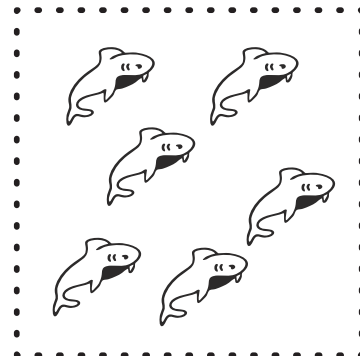
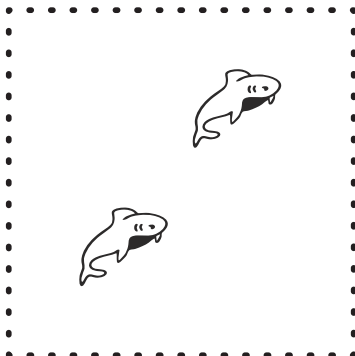


Help Raju count the sea creatures and write the number of the sea creatures in the space provided. Put the appropriate symbol,  $<$   $>$  in the box provided.



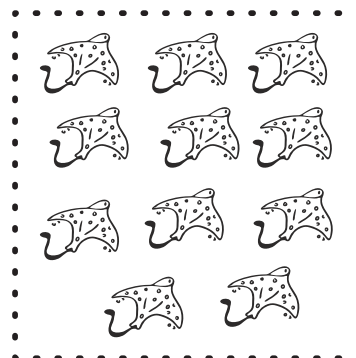
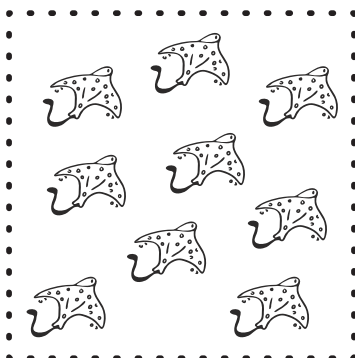
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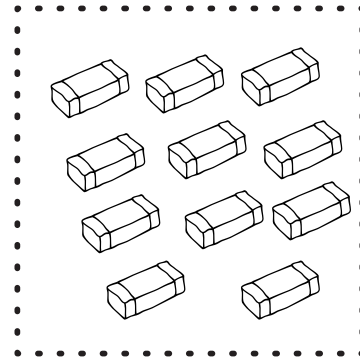
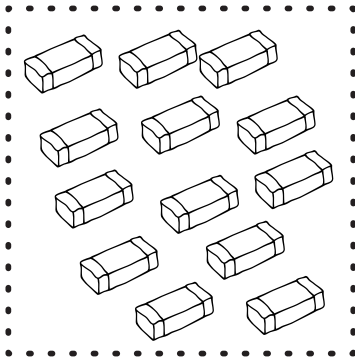
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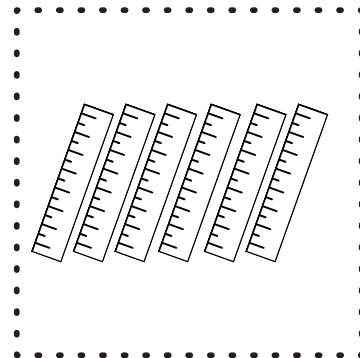
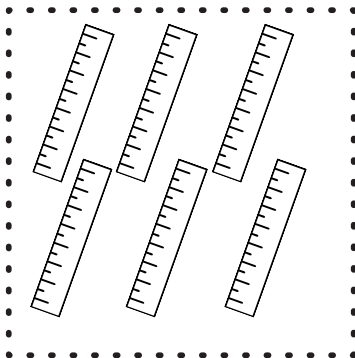
5-6 years



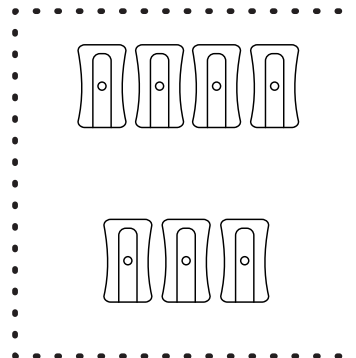
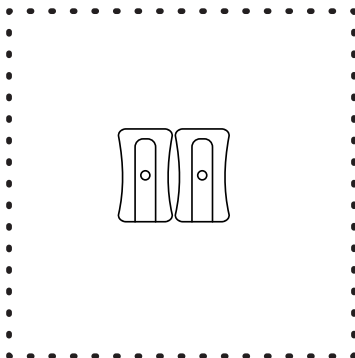
Help Raju count the stationery items and write the number of items in the space provided. Put the appropriate symbol,  $<$   $>$  in the box provided.



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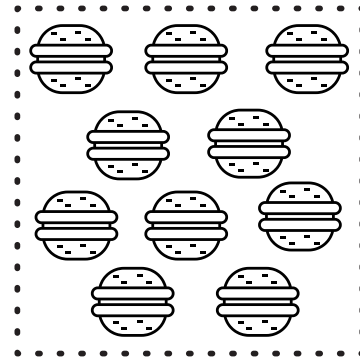
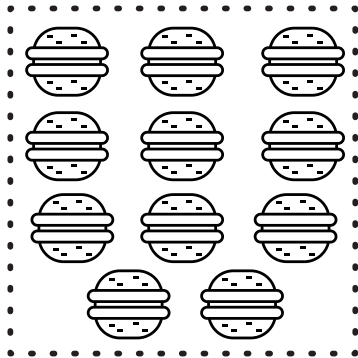
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# Greater/ less than symbol- Practise Sheet

5-6 years

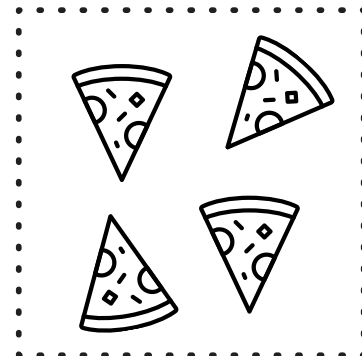
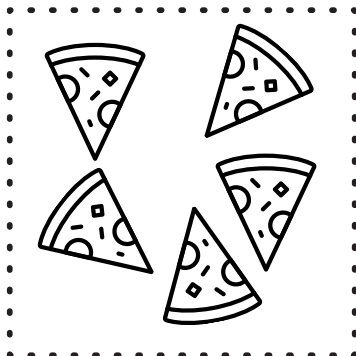


Help Raju count the eatables and write the number of eatables in the space provided. Put the appropriate symbol, < > in the box provided.



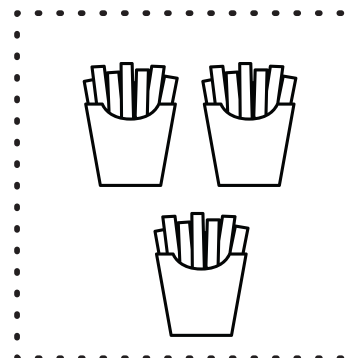
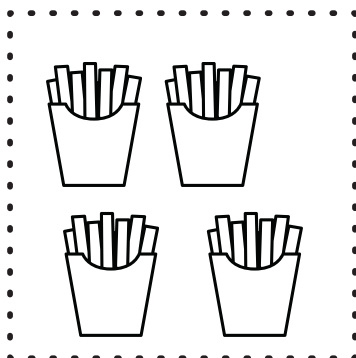
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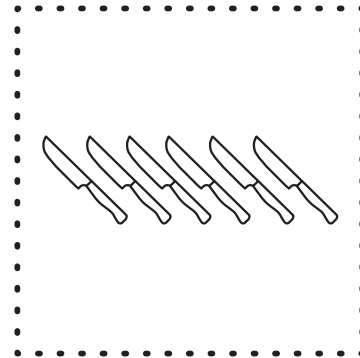
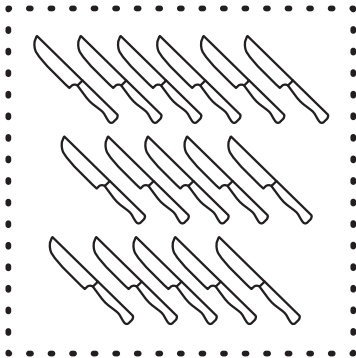
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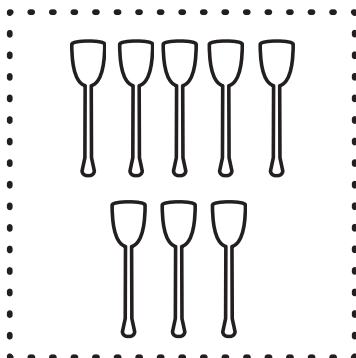
5-6 years



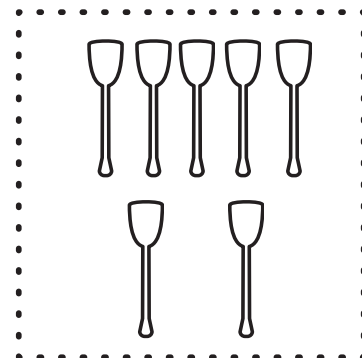
Help Raju count the kitchen utensils and write the number of kitchen utensils in the space provided. Put the appropriate symbol,  $<$   $>$  in the box provided.



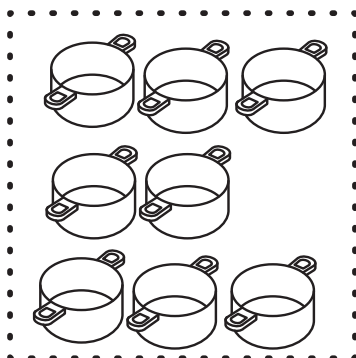
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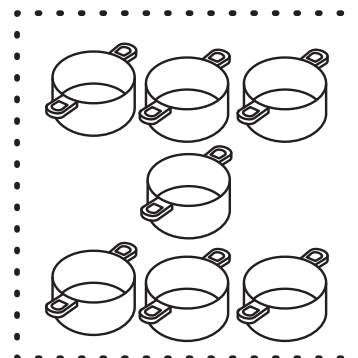
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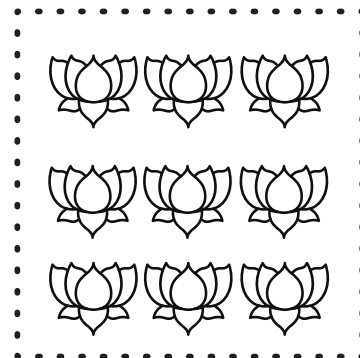
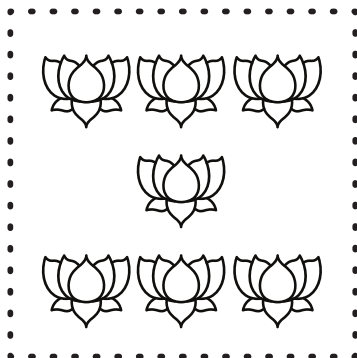
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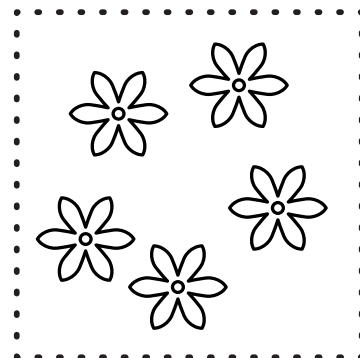
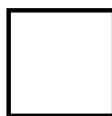
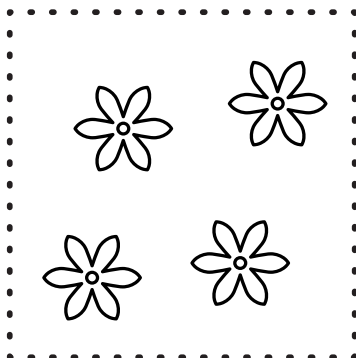


Help Raju count the flowers and write the number of flowers in the space provided. Put the appropriate symbol,  $<$   $>$  in the box provided.



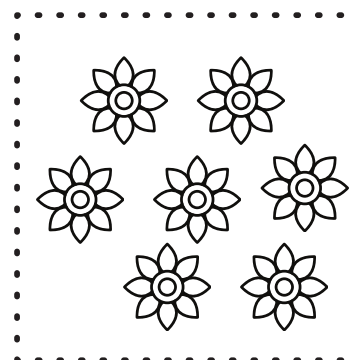
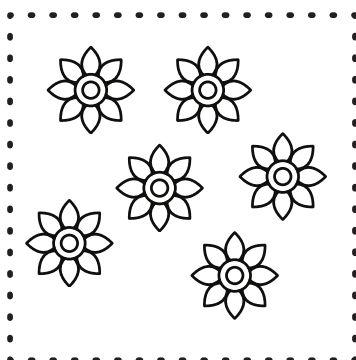
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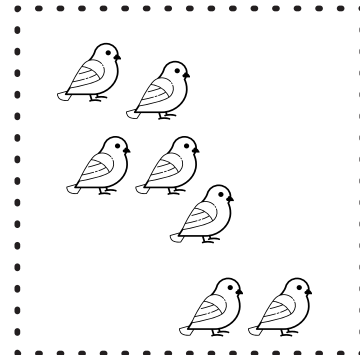
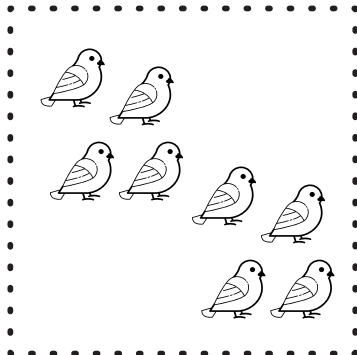
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# Greater/ less than symbol- Practise Sheet

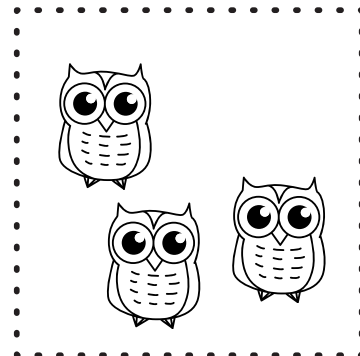
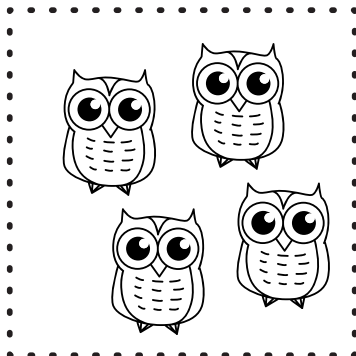
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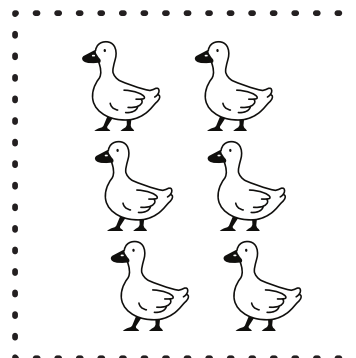
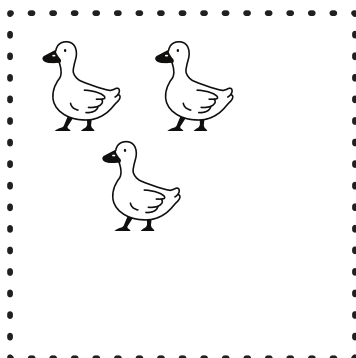
Help Raju count the birds and write the number of birds in the space provided. Put the appropriate symbol,  $<$   $>$  in the box provided.



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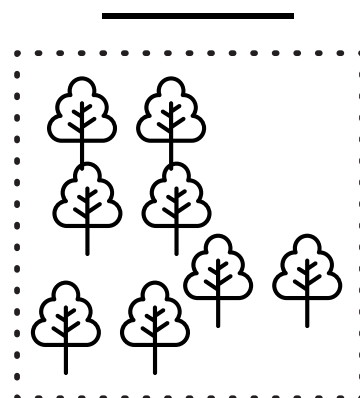
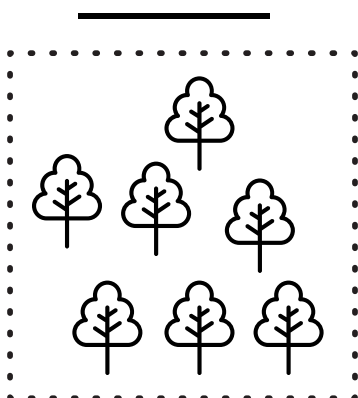
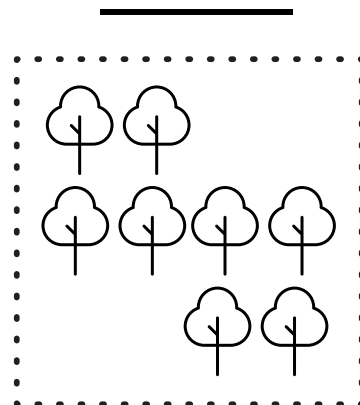
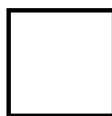
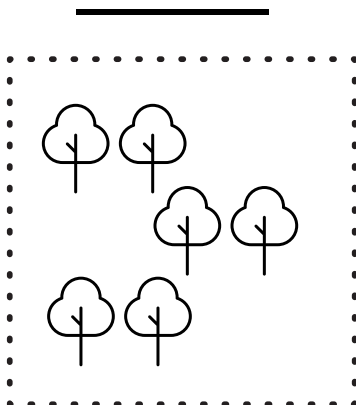
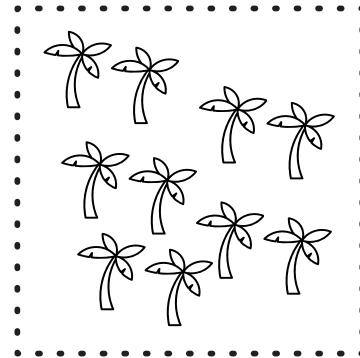
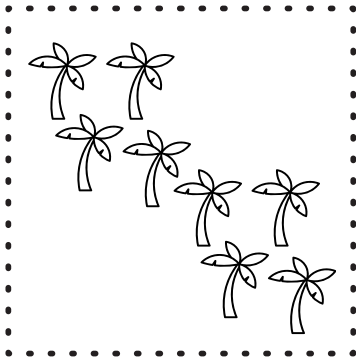


# Greater/ less than symbol- Practise Sheet

5-6 years



Help Raju count the trees and write the number of trees in the space provided. Put the appropriate symbol,  $<$   $>$  in the box provided.

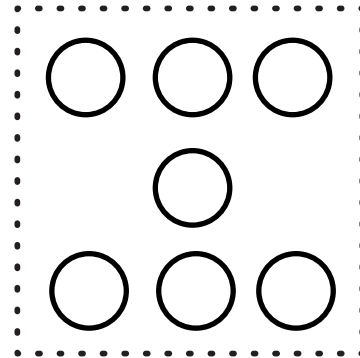
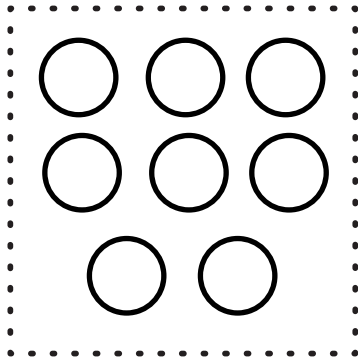


# Greater/ less than symbol- Practise Sheet

5-6 years

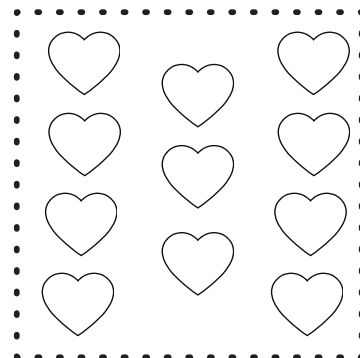
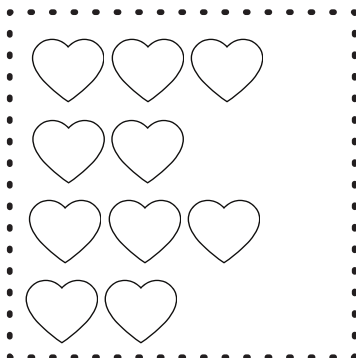


Help Raju count the shapes and write the number of shapes in the space provided. Put the appropriate symbol,  $<$   $>$  in the box provided.



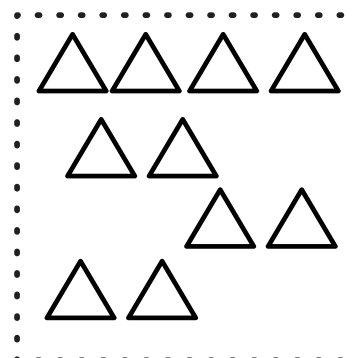
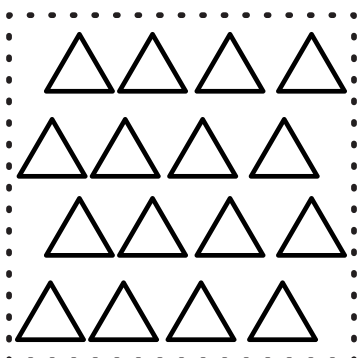
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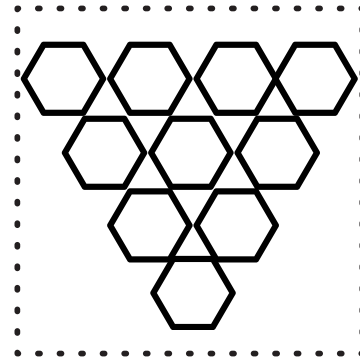
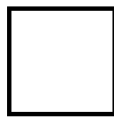
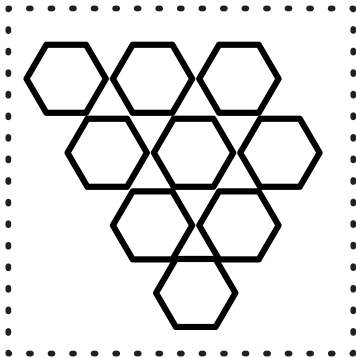
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# Greater/ less than symbol- Practise Sheet

5-6 years

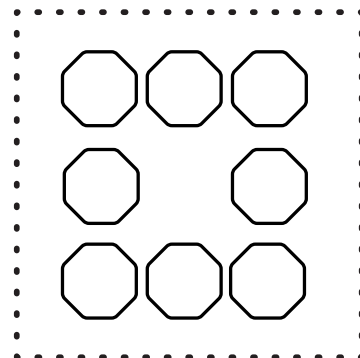
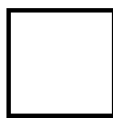
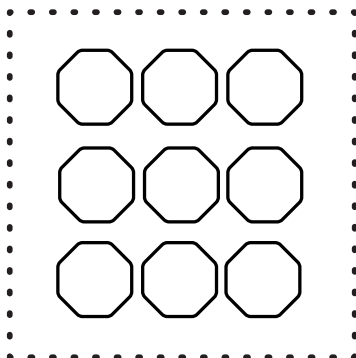


Help Raju count the shapes and write the number of shapes in the space provided. Put the appropriate symbol,  $<$   $>$  in the box provided.



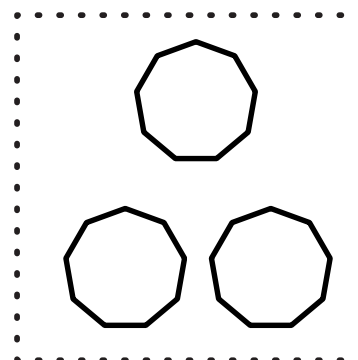
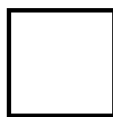
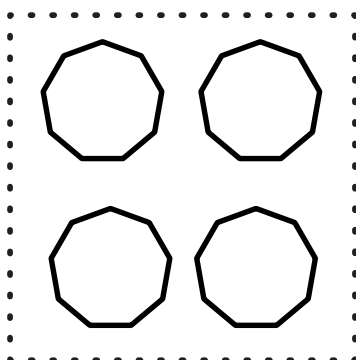
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# Greater/ less than symbol- Practise Sheet

5-6 years



Help Raju count the vehicles and write the number of vehicles in the space provided. Put the appropriate symbol,  $<$   $>$  in the box provided.

