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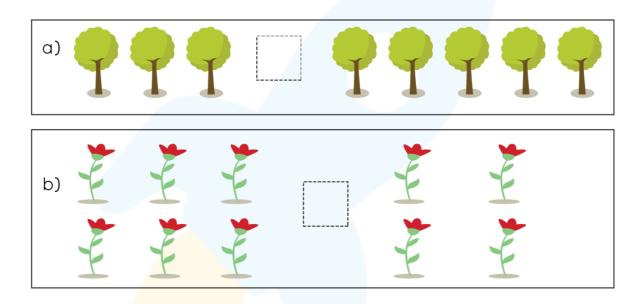
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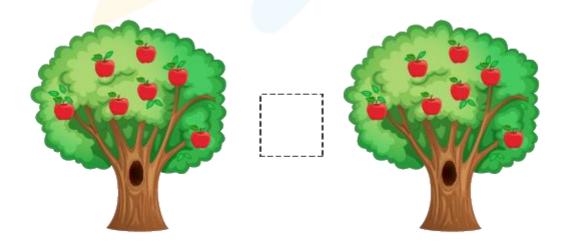
# Greater Than Less Than Worksheets First Grade

Q1.) Compare the numbers and place the 'greater than' (>) and 'less than' (<) symbols correctly.

Q2.) Can you count the trees and place the correct symbol (< or >)?

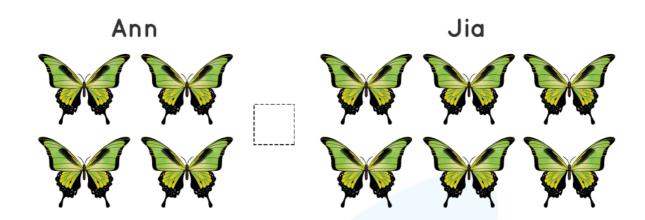


Q3.) Count the apples in both the trees and place < , >, or =.



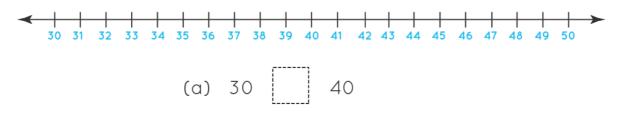


Q4.) Ann has 4 butterflies and Jia has 6 butterflies. Place <, >, or = to show who has more butterflies.



- Q5.) Circle the greater number in each pair.
  - a.) 78 or 64
    - b.) 41 or 16
- Q6.) Compare the quantities and place the correct symbol.

Q7.) Compare the given numbers with the help of the number line.



(b) 33 30



Q8.) Which team has more points?

Team A = 275 points Team B = 257 points

- Q9.) State whether the following statements are true or false.
  - a.) 36 is greater than 63\_\_\_\_
  - b.)323 is equal to 234 \_\_\_\_
  - c.) 27 is less than 37 \_\_\_\_
- Q10.) Circle the correct option to fill the blank.

54 is not \_\_\_ 48.

- a.) Greater than
- b.) Less than



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- Gary Schwartz

- Kirk Riley

- Barbara Cabrera

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# **ANSWERS**

1. a.) 75 > 57 b.) 88 > 87	2. a.) 3 trees < 5 trees b.) 6 flowers > 4 flowers	3. 7 apples = 7 apples
4. Ann < Jia	5. a.) 78 b.) 41	6. a.) 53 flowers < 87 flowers b.) 14 trees < 41 trees
7. a.) 30 < 40 b.) 33 > 30	8. Team A	9. a.) False b.) False c.) True
10.		

b.) 54 is not less than

**48**.



#### **FUN FACT**

- 1. The symbol > is used for comparing numbers and values. The rule is that the wide-open side of the sign always faces the bigger number, whereas the closed end points towards the smaller number.
- 2. Have you heard about the alligator method? Imagine the symbols (< and >) to be the mouth of an alligator, and the numbers on each side as the little fish. Now, the alligator will always want to have a greater number of fish. For example, 6 > 3.

