



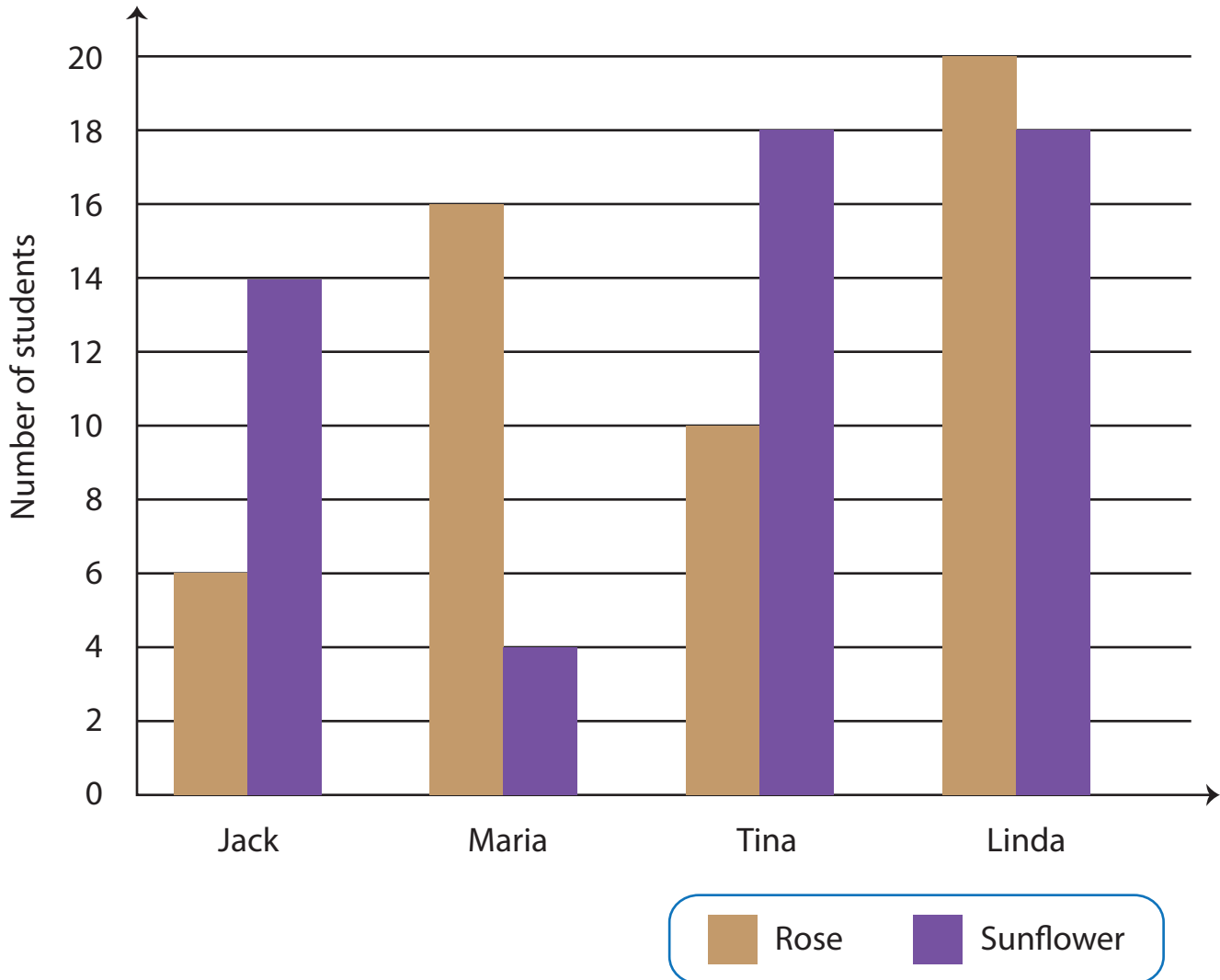
# Double Bar Graph

Name \_\_\_\_\_

Score \_\_\_\_\_

BG:30

Four friends Linda, Jack, Maria, and Tina picked two types of flowers and recorded them on the bar graph. Answer the following questions.



- 1) How many roses did Maria and Linda were picked? \_\_\_\_\_
- 2) Who picked the least number of sunflowers? \_\_\_\_\_
- 3) Who picked the sunflower equally? \_\_\_\_\_
- 4) What is the difference between total number of flowers of Jack and Tina? \_\_\_\_\_
- 5) How many sunflowers were picked by Maria? \_\_\_\_\_



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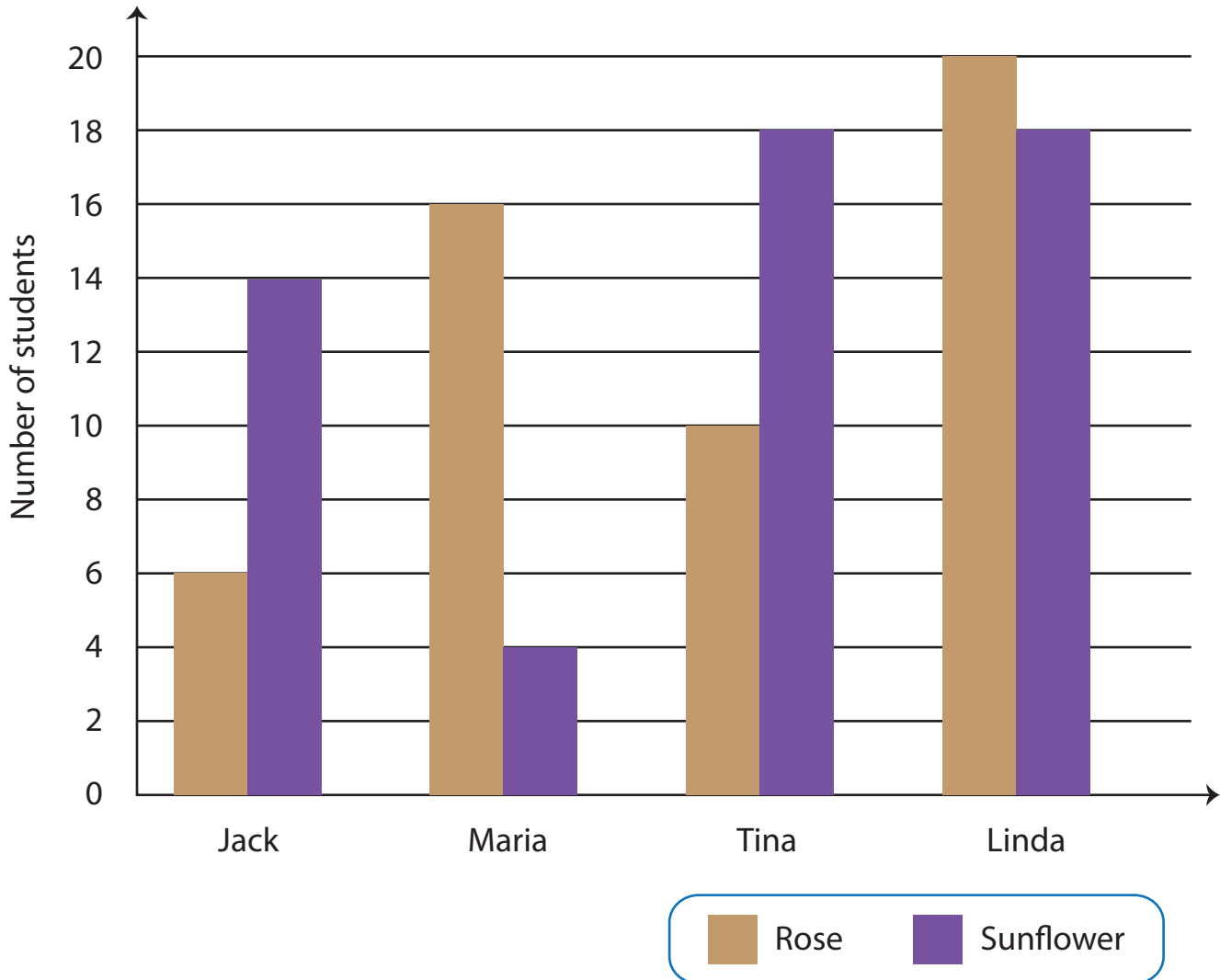
Name \_\_\_\_\_

Score \_\_\_\_\_

## Answer key

BG:30

Four friends Linda, Jack, Maria, and Tina picked two types of flowers and recorded them on the bar graph. Answer the following questions.



- 1) How many roses did Maria and Linda were picked? 26 roses
- 2) Who picked the least number of sunflowers? Maria
- 3) Who picked the sunflower equally? Tina and Linda
- 4) What is the difference between total number of flowers of Jack and Tina? 8 flowers
- 5) How many sunflowers were picked by Maria? 16 sunflowers