Bar graphs: one-step and multi-step problems worksheet – Grade 5

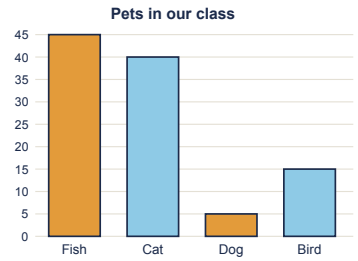
Grade 5 · Mixed level · 20 questions · **Version X4478**

Name: _____ Date: _____ Score: ___ / 20

Scan to check answers + earn stars

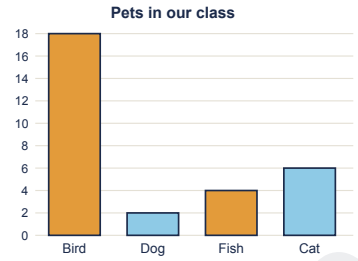
Done the worksheet? Scan the code (or enter version X4478 on this skill's page at themathmeridian.com) to check your answers online and earn stars.

1. How many pets does the bar for Cat show?



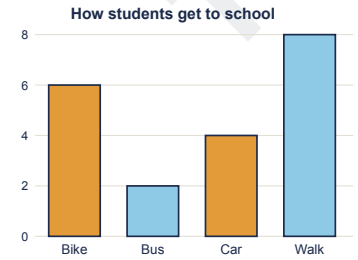
Answer: _____

2. Which bar is the tallest?



A. Bird **B.** Dog **C.** Fish **D.** Cat

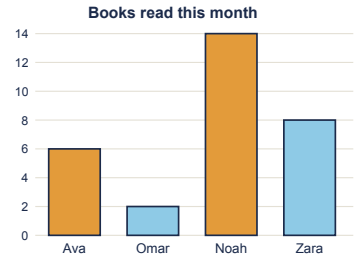
3. How many students does the bar for Bike show?



Answer: _____

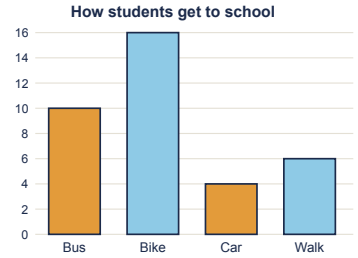
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4. How many books does the bar for Noah show?



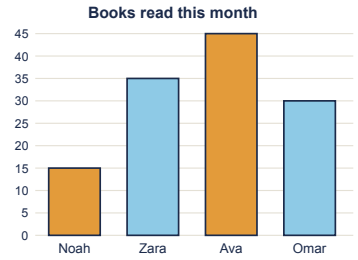
Answer: _____

5. Which bar is the shortest?



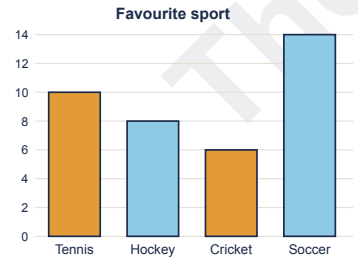
A. Bus **B.** Bike **C.** Car **D.** Walk

6. How many more does Ava have than Omar?



Answer: _____

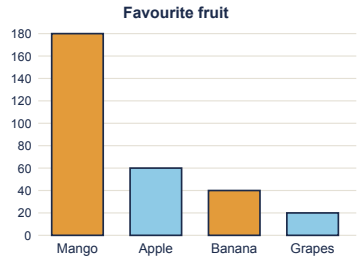
7. How many votes does the bar for Soccer show?



Answer: _____

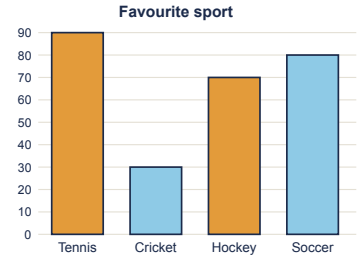
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8. How many votes are there in total?



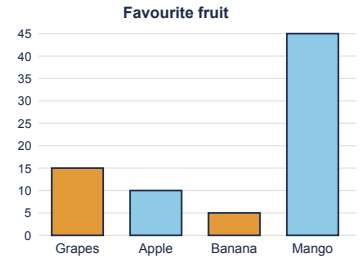
Answer: _____

9. What do Cricket and Hockey make together?



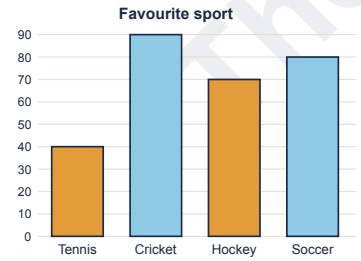
Answer: _____

10. What is the difference between the tallest and shortest bars?



Answer: _____

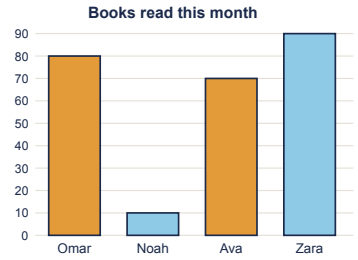
11. Which is 3 times the value of Tennis?



A. 130 **B.** 150 **C.** 120 **D.** 100

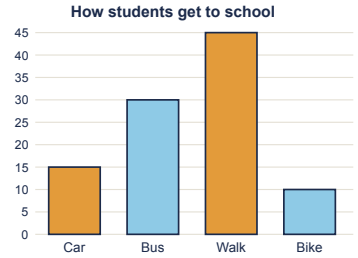
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12. How many books are there in total?



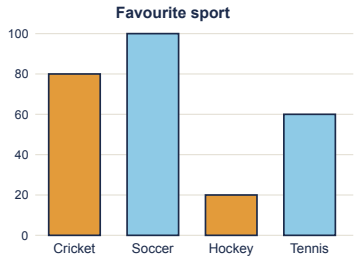
Answer: _____

13. How many students are there in total?



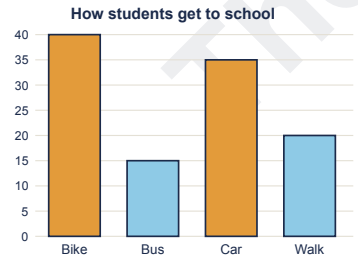
Answer: _____

14. Find the difference between the tallest and shortest bars.



Answer: _____

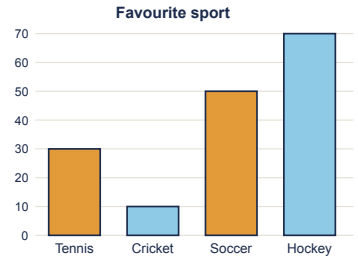
15. Each of the students for Car earns 5 points. How many points in total?



Answer: _____

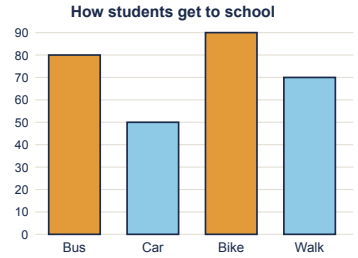
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16. What fraction of the total is Cricket? Write it in lowest terms.



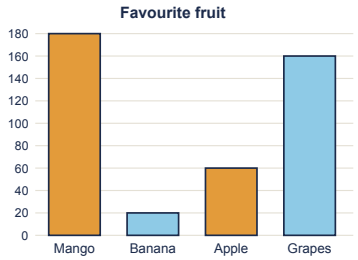
Answer: _____

17. How many more would Bus need to pass the tallest bar by 10?



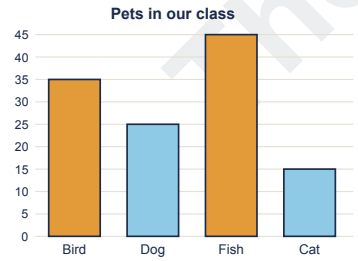
Answer: _____

18. Each of the votes for Apple earns 6 points. How many points in total?



Answer: _____

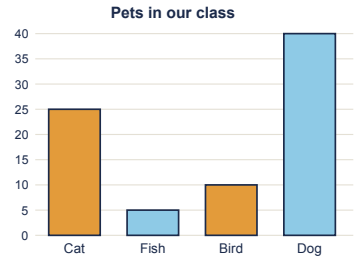
19. Find the mean of the four bars.



Answer: _____

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20. Each of the pets for Cat earns 2 points. How many points in total?



Answer: _____

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Answer key · Version X4478

Bar graphs: one-step and multi-step problems worksheet – Grade 5 · Grade 5 · to reprint this sheet or check the answers, enter X4478 on the skill page.

1. **40**
2. **A (Bird)**
3. **6**
4. **14**
5. **C (Car)**
6. **15**
7. **14**
8. **300**
9. **100**
10. **40**
11. **C (120)**
12. **250**
13. **100**
14. **80**
15. **175**
16. **1/16**
17. **20**
18. **360**
19. **30**
20. **50**

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