# Understanding the mean graphically: Two bars: Worksheet 5.3

Name ............................ Date ............................ Score ............................

1. The two bars in a bar graph have heights 14 and 18. What height a new bar should have so that it is the mean height of the two bars?

2. The two bars in a bar graph have heights 12 and 20. What height a new bar should have so that it is the mean height of the two bars?

3. The two bars in a bar graph have heights 12 and 18. What height a new bar should have so that it is the mean height of the two bars?

4. The two bars in a bar graph have heights 10 and 22. What height a new bar should have so that it is the mean height of the two bars?

5. The two bars in a bar graph have heights 15 and 19. What height a new bar should have so that it is the mean height of the two bars?

6. The two bars in a bar graph have heights 16 and 22. What height a new bar should have so that it is the mean height of the two bars?

7. The two bars in a bar graph have heights 16 and 24. What height a new bar should have so that it is the mean height of the two bars?

8. The two bars in a bar graph have heights 16 and 26. What height a new bar should have so that it is the mean height of the two bars?

9. The two bars in a bar graph have heights 17 and 21. What height a new bar should have so that it is the mean height of the two bars?

10. The two bars in a bar graph have heights 18 and 24. What height a new bar should have so that it is the mean height of the two bars?

1. 16

2. 16

3. 15

4. 16

5. 17

6. 19

7. 20

8. 21

9. 19

10. 21