K8 Worksheets

Mean

Find the value of the variable x.

1) *The average of 5 and x is* 3.5. $x =$ ▢	2) *The average of 13 and x is* 11.5. $x =$ ▢
3) *The average of 18 and x is* 10.5. $x =$ ▢	4) *The average of x and 7 is* 5.5. $x =$ ▢
5) *The average of 10 and x is* 6. $x =$ ▢	6) *The average of x and 11 is* 15. $x =$ ▢
7) *The average of 15 and x is* 11.5. $x =$ ▢	8) *The average of x and 3 is* 5. $x =$ ▢
9) *The average of 16 and x is* 14. $x =$ ▢	10) *The average of x and 8 is* 6. $x =$ ▢
11) *The average of 2 and x is* 4.5. $x =$ ▢	12) *The average of x and 14 is* 10. $x =$ ▢
13) *The average of 13 and x is* 14.5. $x =$ ▢	14) *The average of x and 19 is* 18. $x =$ ▢
15) *The average of 16 and x is* 12. $x =$ ▢	16) *The average of x and 4 is* 2.5. $x =$ ▢
17) *The average of 15 and x is* 10.5. $x =$ ▢	18) *The average of x and 10 is* 9. $x =$ ▢