Convert between miles, yards and feet

Grade 4 Measurement Worksheet

Note: 1 mile (mi) = 1,760 yards (yd) = 5,280 feet (ft)

Example: 10 miles = 17,600 yards

Convert the given measures to new units.

1. 1,760 yd = _____ mi

2. 9 mi = _____ yd

3. 97 mi = _____ yd

4. 23 mi = _____ yd

5. 90 yd = _____ ft

6. 18 ft = _____ yd

7. 8 mi = _____ yd

8. 94 mi = _____ yd

9. 5,280 ft = _____ mi

10. 45 yd = _____ ft

11. 71 mi = _____ ft

12. 3 mi = _____ yd

13. 52 mi = _____ yd

14. 75 yd = _____ ft

15. 99 ft = _____ yd

16. 5 mi = _____ ft

17. 126 ft = _____ yd

18. 19 yd = _____ ft

19. 7 mi = _____ yd

20. 43 mi = _____ yd

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Example: 10 miles = 17,600 yards

Convert the given measures to new units.

1. 1,760 yd = _1 mi_ mi   2. 9 mi = _15,840 yd_ yd

3. 97 mi = _170,720 yd_ yd   4. 23 mi = _40,480 yd_ yd

5. 90 yd = _270 ft_ ft   6. 18 ft = _6 yd_ yd

7. 8 mi = _14,080 yd_ yd   8. 94 mi = _165,440 yd_ yd

9. 5,280 ft = _1 mi_ mi   10. 45 yd = _135 ft_ ft

11. 71 mi = _374,880 ft_ ft 12. 3 mi = _5,280 yd_ yd

13. 52 mi = _91,520 yd_ yd   14. 75 yd = _225 ft_ ft

15. 99 ft = _33 yd_ yd   16. 5 mi = _26,400 ft_ ft

17. 126 ft = _42 yd_ yd   18. 19 yd = _57 ft_ ft

19. 7 mi = _12,320 yd_ yd   20. 43 mi = _75,680 yd_ yd