1. Find ½ **of** 480.
① ② ③ ④ ⑤
(1) 14
(2) 24
(3) 240
(4) 2,400
(5) 24,000

2. Find 1 ½ **of** 80.
① ② ③ ④ ⑤
(1) 12
(2) 120
(3) 1200
(4) 1400
(5) 1600

3. Find ¼ **of** $3.60.
① ② ③ ④ ⑤
(1) $.09
(2) $.90
(3) $4.00
(4) $9.00
(5) $90.00

4. Alejandro normally works 40 hours. Last week he worked $^4/_5$ **of** the time. How many hours did he work?
① ② ③ ④ ⑤
(1) .32 hours
(2) 3.20 hours
(3) 32 hours
(4) 320 hours
(5) 3200 hours

5. The Archuletas have to drive 276 miles. If they have driven $^2/_3$ **of** the distance, how many miles have they gone?
① ② ③ ④ ⑤
(1) 27 miles
(2) 92 miles
(3) 184 miles
(4) 186 miles
(5) 204 miles

6. One box weighs 7 $^2/_3$ pounds.
Find the **TOTAL** weight of 10 boxes.
① ② ③ ④ ⑤
(1) 17 $^2/_3$ pounds
(2) 60 $^2/_3$ pounds
(3) 66 $^2/_3$ pounds
(4) 76 $^2/_3$ pounds
(5) 96 $^2/_3$ pounds

7. For a bookcase, Irina is building 6 shelves. Each shelf is 28 ½ inches long.
How many **TOTAL** inches of shelving does she need?
① ② ③ ④ ⑤
(1) 57 inches
(2) 60 inches
(3) 171 inches
(4) 181 inches
(5) 191 inches

8. One yard of material costs $2.
Find the **TOTAL** cost of 5 ½ yards.
① ② ③ ④ ⑤
(1) $1
(2) 410
(3) $11
(4) $101
(5) $111

9. Robert makes $8.00 an hour when he works overtime.
Find Robert's **TOTAL** salary for 3 ¼ hours of overtime work?
① ② ③ ④ ⑤
(1) $12.00
(2) $13.00
(3) $14.00
(4) $25.00
(5) $26.00

10. Elisa's regular wage is $6.00 an hour. Her overtime rate is 1½ **TIMES** her regular wage.
Find Elisa's **overtime** rate.
① ② ③ ④ ⑤
(1) $4.00
(2) $4.50
(3) $9.00
(4) $11.00
(5) $13.00

11. Mrs. Valdez needs 3 $^1/_6$ yards of material to make a suit.
How much **TOTAL** material does she need to make 3 suits?
① ② ③ ④ ⑤
(1) 9 ¼ yards
(2) 9 ½ yards
(3) 9 ¾ yards
(4) 10 yards
(5) 10 ½ yards

12. Margarita drove for 2 ½ hours at an average speed of 70 mph.
How many **TOTAL** miles did she drive?
① ② ③ ④ ⑤
(1) 17 miles
(2) 170 miles
(3) 175 miles
(4) 1,750 miles
(5) 17,500 miles

13. A jetliner flew from Denver to Honolulu for 4 ¼ hours at an average speed of 520 mph.
How many **TOTAL** miles did the jetliner travel in that time?
① ② ③ ④ ⑤
(1) 221 miles
(2) 220 miles
(3) 2210 miles
(4) 2200 miles
(5) 2300 miles

14. One pound of ground beef costs $2.80.
Find the cost **of** ¾ pound of ground beef.
① ② ③ ④ ⑤
(1) $.21
(2) $2.00
(3) $2.01
(4) $2.10
(5) $210

15. Lemons cost $.84 cents per pound.
What is the cost **of** 2 ½ pounds of lemons?
① ② ③ ④ ⑤
(1) $2.10
(2) $2.20
(3) $2.40
(4) $3.40
(5) $4.42

16. Paul rode his bike for 2 ¾ hours at an average speed of 22 mph.
How many **TOTAL** miles did he ride during that time?
① ② ③ ④ ⑤
(1) 6 ½ miles
(2) 60 ½ miles
(3) 602 miles
(4) 620 miles
(5) 640 miles

17. Pine lumber costs $.36 per foot.
Find the **TOTAL** cost of 9 ½ feet of lumber.
① ② ③ ④ ⑤
(1) $.34
(2) $.32
(3) $3.22
(4) $3.42
(5) $342

18. Concrete costs $20 per pound.
Find the **TOTAL** cost of 15 $^{3}/_{5}$ pounds of concrete.
① ② ③ ④ ⑤
(1) $3.12
(2) $31.12
(3) $312
(4) $322
(5) $342

19. Anne walks 5 miles per hour.
How many **TOTAL** miles can Anne walk in 1 ½ hours?
① ② ③ ④ ⑤
(1) 7 ¼ miles
(2) 7 ½ miles
(3) 7 ¾ miles
(4) 8 ¾ miles
(5) 9 ½ miles

20. Find the **TOTAL** cost of 2 ¼ pounds of wood screws at $.48 a pound.
① ② ③ ④ ⑤
(1) $.18
(2) $1.08
(3) $1.80
(4) $18.00
(5) $180.00

21. Find the **TOTAL** cost of 1 ¼ pounds of cheddar cheese at $3.00 a pound.
① ② ③ ④ ⑤
(1) $3.25
(2) $3.50
(3) $3.75
(4) $4.75
(5) $5.25

22. A jetliner flew 5 ¾ hours at 600 miles per hour.
How many **TOTAL** miles did the jetliner fly?
① ② ③ ④ ⑤
(1) 34 miles
(2) 345 miles
(3) 3,450 miles
(4) 34,500 miles
(5) 345,000 miles

23. Find the **TOTAL** cost of 5 $^{1}/_{2}$ pounds of apples at $.70 a pound.
① ② ③ ④ ⑤
(1) $3.45
(2) $3.85
(3) $3.95
(4) $4.00
(5) $5.85