

1. Find $\$0.75 + 0.13$

\$0.82

A.

\$0.88

C.

\$0.62

B.

\$0.68

D.

2. Round 48 to the nearest ten.

45

A.

55

C.

50

B.

40

D.

3. Find $600 + 200$.

400

A.

620

C.

800

B.

260

D.

4. Find $463 + 129$.

572

A.

592

C.

582

B.

602

D.

5. Find $253 + 209$.

552

A.

562

C.

462

B.

452

D.

6. Find $261 + 58$.

319

A.

317

C.

219

B.

309

D.

7. Find $193 + 46$.

139

A.

249

C.

239

B.

193

D.

8. Estimate the sum to the nearest hundred. $372 + 243$

700

A.

400

C.

600

B.

500

D.

9. Estimate the sum to the nearest hundred. $486 + 438$

800

A.

700

C.

900

B.

600

D.

10. Find the difference.

$$300 - 100$$

400

A.

30

C.

220

B.

200

D.

11. Find the difference.

$$800 - 400$$

600

A.

400

C.

120

B.

200

D.

12. Find the difference.

$$564 - 35$$

529

A.

599

C.

539

B.

531

D.

13. Find the difference.

$$657 - 9$$

648

A.

656

C.

652

B.

567

D.

14. Find the difference.

$$649 - 267$$

482

A.

322

C.

422

B.

382

D.

15. Find the difference.

$$257 - 62$$

115

A.

195

C.

215

B.

295

D.

16. Estimate the difference to the nearest ten. $769 - 335$

450

A.

430

C.

440

B.

420

D.

17. Estimate the difference to the nearest ten. $143 - 82$

80

A.

40

C.

0

B.

60

D.
