



Name: _____

Date: _____

1. What is $967 + 901$?

1649

1842

1868

1642

2. What is $960 - 917$?

43

78

12

166

3. Round 61 to the nearest ten.

60

50

70

80

4. Round 397 to the nearest hundred.

400

300

600

500

5. Round 889 to the nearest TEN.

880

900

890

910



6. Round 889 to the nearest HUNDRED.

1000

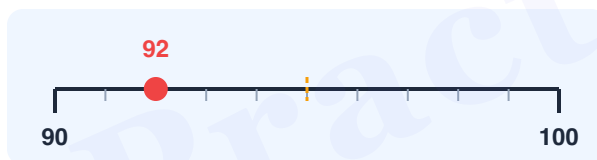
1100

900

800

7. Add: $206 + 189 = ?$

8. Use the number line. What is 92 rounded to the nearest TEN?

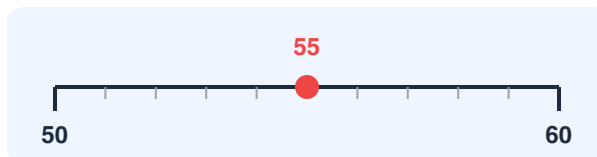


100

90

80

9. On the number line, which TEN is 55 closer to?



50

60

69



10. What is $102 + 598$?

700

698

625

764

11. What is $328 - 297$?

37

19

31

61

12. Round 198 to the nearest ten.

190

200

210

220

13. Round 667 to the nearest hundred.

600

800

700

900

14. Round 541 to the nearest TEN.

530

550

540

560



15. Round 758 to the nearest HUNDRED.

900

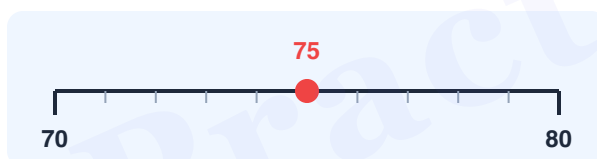
1000

700

800

16. Add: $338 + 186 = ?$

17. Use the number line. What is 75 rounded to the nearest TEN?

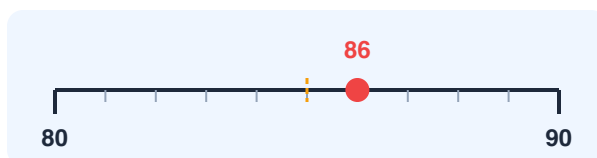


90

70

80

18. On the number line, which TEN is 86 closer to?



80

90

99



Answer Key

1. **1868** $967 + 901 = 1868$.
2. **43** $960 - 917 = 43$.
3. **60** 61 rounded to the nearest ten is 60.
4. **400** 397 rounded to the nearest hundred is 400.
5. **890** 889 rounds to 890.
6. **900** 889 rounds to 900.
7. **395** $206 + 189 = 395$.
8. **90** 92 is closer to 90: 90.
9. **60** 55 is nearer to 60.
10. **700** $102 + 598 = 700$.
11. **31** $328 - 297 = 31$.
12. **200** 198 rounded to the nearest ten is 200.
13. **700** 667 rounded to the nearest hundred is 700.
14. **540** 541 rounds to 540.
15. **800** 758 rounds to 800.
16. **524** $338 + 186 = 524$.
17. **80** 75 is halfway, so rounds up to 80: 80.
18. **90** 86 is nearer to 90.