



Solve each problem.

Ex) $976 + 482 = \underline{1,458}$

1) $1,728 - 791 = \underline{\hspace{2cm}}$

2) $89 + 86 = \underline{\hspace{2cm}}$

3) $153 - 68 = \underline{\hspace{2cm}}$

4) $76 + 63 = \underline{\hspace{2cm}}$

5) $3,668 - 232 = \underline{\hspace{2cm}}$

6) $145 + 69 = \underline{\hspace{2cm}}$

7) $14,506 - 4,984 = \underline{\hspace{2cm}}$

8) $63 + 6 = \underline{\hspace{2cm}}$

9) $3,141 - 699 = \underline{\hspace{2cm}}$

10) $921 + 862 = \underline{\hspace{2cm}}$

11) $45 - 9 = \underline{\hspace{2cm}}$

12) $7,775 + 413 = \underline{\hspace{2cm}}$

Answers

Ex. $\underline{1,458}$

1. $\underline{\hspace{2cm}}$

2. $\underline{\hspace{2cm}}$

3. $\underline{\hspace{2cm}}$

4. $\underline{\hspace{2cm}}$

5. $\underline{\hspace{2cm}}$

6. $\underline{\hspace{2cm}}$

7. $\underline{\hspace{2cm}}$

8. $\underline{\hspace{2cm}}$

9. $\underline{\hspace{2cm}}$

10. $\underline{\hspace{2cm}}$

11. $\underline{\hspace{2cm}}$

12. $\underline{\hspace{2cm}}$



Solve each problem.

Ex) $976 + 482 = \underline{1,458}$

1) $1,728 - 791 = \underline{937}$

2) $89 + 86 = \underline{175}$

3) $153 - 68 = \underline{85}$

4) $76 + 63 = \underline{139}$

5) $3,668 - 232 = \underline{3,436}$

6) $145 + 69 = \underline{214}$

7) $14,506 - 4,984 = \underline{9,522}$

8) $63 + 6 = \underline{69}$

9) $3,141 - 699 = \underline{2,442}$

10) $921 + 862 = \underline{1,783}$

11) $45 - 9 = \underline{36}$

12) $7,775 + 413 = \underline{8,188}$

Answers

Ex. $\underline{1,458}$

1. $\underline{937}$

2. $\underline{175}$

3. $\underline{85}$

4. $\underline{139}$

5. $\underline{3,436}$

6. $\underline{214}$

7. $\underline{9,522}$

8. $\underline{69}$

9. $\underline{2,442}$

10. $\underline{1,783}$

11. $\underline{36}$

12. $\underline{8,188}$



Solve each problem.

Answers

69	85	175	937	9,522
3,436	139	1,783	2,442	214

Ex. 1,458

Ex) $976 + 482 = \underline{1,458}$

1. _____

1) $1,728 - 791 = \underline{\hspace{2cm}}$

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9) $3,141 - 699 = \underline{\hspace{2cm}}$

10. _____

10) $921 + 862 = \underline{\hspace{2cm}}$