



Add.

① $-6 + -3 = -9$

② $8 + -5 = 3$

③ $-5 + -3 = -8$

④ $-8 + 8 = 0$

⑤ $-6 + 5 = -1$

⑥ $12 + -6 = 6$

⑦ $-11 + 0 = -11$

⑧ $-16 + 7 = -9$

⑨ $8 + -3 = 5$

⑩ $4 + 5 = 9$

⑪ $-9 + -2 = -11$

⑫ $-5 + -8 = -13$

⑬ $-9 + 4 = -5$

⑭ $10 + -8 = 2$

⑮ $2 + -11 = -9$

⑯ $13 + -9 = 4$

⑰ $-13 + 5 = -8$

⑱ $-5 + 9 = 4$

19) $5 + 2 + (-5) + 6 =$

\checkmark $7 - 5 + 6 =$

\checkmark $2 + 6 = \textcircled{8}$

20) $-7 + 6 + (-4) + (-6) =$

\checkmark $-1 - 4 - 6 =$

\checkmark $-5 - 6 = \textcircled{-11}$

21) $9 + (-2) + 8 + (-9) =$

\checkmark $7 + 8 - 9 =$

\checkmark $15 - 9 = \textcircled{6}$

22) $3 + (-8) + (-3) + 8 =$

\checkmark $-5 - 3 + 8 =$

\checkmark $-8 + 8 = \textcircled{0}$

23) $-12 + 5 + (-6) + 12 + 1 =$

\checkmark $-7 - 6 + 12 + 1 =$

\checkmark $-13 + 12 + 1 =$

\checkmark $-1 + 1 = \textcircled{0}$

24)

Write a problem for each sentence.

Then solve.

The Giants <u>gained 8 yards</u> and then <u>lost 5 yards</u> .	$8 + -5 = 3 \text{ yds}$
The temperature <u>fell 6 degrees</u> and then <u>fell 5 more degrees</u> .	$-6 - 5 = -11 \text{ degrees}$
Marty <u>lost 5 kilograms</u> but then <u>gained back 3</u> .	$-5 + 3 = -2 \text{ kg}$
Mrs. Williams got <u>paid \$86</u> and then <u>spent \$40</u> .	$+86 - 40 = 46$
Mr. Lopez <u>lost \$3</u> , but then he <u>found \$2</u> of it.	$-3 + 2 = \$1$
The water level <u>rose 11 cm</u> and then <u>fell 11 cm</u> .	$+11 - 11 = 0 \text{ cm}$
An airplane <u>climbed 2000 meters</u> , then climbed another 1500 meters.	$2000 + 1500 = 3500$

Example:

The Jackets football team gained 9 yards on their first play. On the next three plays they lost 4 yards, gained 3 yards and lost 3 yards. How did the team do altogether on these four plays?

Problem: $9 + -4 + 3 + -3 = 5$

Answer: They gained 5 yards.

25)

The Raiders gained 2 yards, lost 18 yards, lost 2 yards and then gained 10 yards. How did they do on these four plays?

Problem: $+2 - 18 - 2 + 10 = -8$

Answer: They lost 8 yards.

26)

James was playing a game with his friends. He won 35 points. Then he lost 15, lost 40 and won 55. How did he come out?

Problem: $+35 - 15 - 40 + 55 = +35$

Answer: James won 35 points.