

**Task Card #1**

When Steve woke up his temperature was  $102^{\circ}\text{F}$ . Two hours later it was  $3^{\circ}$  lower. What was his temperature then?

$99^{\circ}\text{F}$

**Task Card #2**

An elevator is on the twentieth floor. It goes down 11 floors and then up 5 floors. What floor is the elevator on now?

14<sup>th</sup> floor

**Task Card #3**

Josie has \$47 left on her checking account. If she writes a check for \$55, what will Josie's balance be?

-\$8.00

**Task Card #4**

It will be  $-12^{\circ}$  tonight. The weatherman predicts it will be  $25^{\circ}$  warmer by noon tomorrow. What will the temperature be by noon tomorrow?

$13^{\circ}$

**Task Card #5**

The elevation of Mt. Everest is 29,028 feet. The elevation of the Dead Sea is -485 feet. What is the difference in the elevation between Mt. Everest and the Dead Sea?

29,513 ft.

**Task Card #6**

Felix reported that the coldest day on record for his town was five times colder than yesterday's temperature,  $-4^{\circ}\text{C}$ . What was the temperature of the coldest day on record in Felix's town?

$-20^{\circ}\text{C}$

**Task Card #7**

A scuba diver swam 96 feet beneath the surface of the lake. He then climbs up 49 feet. What is his depth now?

47 ft.

**Task Card #8**

While watching a football game, Lin decided to list yardage gained as positive integers and yardage lost as negative integers. After these plays, Lin recorded 14, -7, and 9. What was the net gain or loss?

16 yards

**Task Card #9**

Pythagoras was born about 582 BC. Isaac Newton was born in 1643 AD. How many years apart were they born?

2,225 years

**Task Card #10**

A deep-sea exploring ship is pulling up a diver at the rate of 25 feet per minute. The diver is 200 feet below sea level. How deep was the diver 10 minutes ago?

450 ft.

**Task Card #11**

Sonny has \$75 to spend. The purchase he wants to make requires \$93. If he borrows the extra money that he needs, how much does he need to borrow?

\$18.00

**Task Card #12**

The local movie theater reported losses of \$475 each day for three days. What was the loss for the three days?

\$1,425

**Task Card #13**

The city's budget is \$8,000,000. The city actually spends \$12,000,000. What is the city's deficit?

4,000,000