

All Operations of Integers

Q1. The temperature dropped 3 degrees every hour for six hours. How much did the temperature drop in all?

☐ -18

☐ 9

☐ 18

☐ -9

Q2. $-15 \div 3 =$

Q3. $-7 \times -8 =$

Q4. $-42 \div -6 =$

Q5. $5 \times -4 =$

Q6. A soccer team is having a car wash. The team spent \$55 on supplies. They earned \$275, including tips. The team's profit is the amount the team made after paying for supplies. Write a sum of integers that represents the team's profit.

Q7. $55 - -2 =$

Q8. $-43 - 7 =$

Q9. A diver was 40 feet below the surface of the water. A fisherman was casting off a dock right above the diver that was 12 feet above the surface of the water. How far apart are the diver and the fisherman?

Q10. $(-2)(-2) - (2)(-4) =$