

Integers

Sheet 1

- 1) In an online practice test, Sam scores 18 points for the questions he answered correctly and gets -3 points for incorrect answers. How many points did Sam score?

- 2) The average temperature of New York in the month of July is 76°F and in the month of January is 22°F . What is the difference in temperature between the two months?

- 3) The melting point of hydrogen is -253°C . The boiling point of oxygen is -183°C . How much higher is the boiling point of oxygen than the melting point of hydrogen?

- 4) The Roman Empire fell in A.D. 476. How long did it last?

- 5) Sara burnt 300 calories working out on the treadmill. Later she indulged in a pizza that had a calorie count of 400. Did she gain or lose calories?

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Answer key**Integers**

Sheet 1

- 1) In an online practice test, Sam scores 18 points for the questions he answered correctly and gets -3 points for incorrect answers. How many points did Sam score?

15 points

- 2) The average temperature of New York in the month of July is 76°F and in the month of January is 16°F . What is the difference in temperature between the two months?

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- 3) The melting point of hydrogen is -253°C . The boiling point of oxygen is -183°C . How much colder is the melting point of hydrogen than the boiling point of oxygen?

- 4) The Roman Empire fell in A.D. 476. How long did it last?

507 years

- 5) Sara burnt 300 calories working out on the treadmill. Later she indulged in a pizza that had a calorie count of 400. Did she gain or lose calories?

100 calories gain
