

## Integers

Sheet 3

- 1) A submarine to study changes in the sea level of the Pacific Ocean descends 420 feet below sea level. 3 hours later, it makes an ascent of 170 feet. What is the submarine's new position?

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- 2) Ovid, a famous Roman poet was born in 43 B.C. and died in the A.D. 17. How

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- 3) The Atyrau / Schiphol Air is the difference between sea level. How sea level. What parts?

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- 4) A group of h complete the they trekked sea level. They that is the distance

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- 5) A mercury thermometer records a temperature of  $10^{\circ}\text{F}$  at 9 a.m. If the temperature drops by  $3^{\circ}\text{F}$  every hour, what will be the temperature by 2 p.m.?

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**Answer key****Integers**

Sheet 3

- 1) A submarine to study changes in the sea level of the Pacific Ocean descends 420 feet below sea level. 3 hours later, it makes an ascent of 170 feet. What is the submarine's new position?

**-250 ft or 250 ft below sea level**

- 2) Ovid, a famous Roman poet was born in 43 B.C. and died in the A.D. 17. How

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- 3) The Atyrau / Schiphol Air is the difference between the sea level and the sea level. What is the difference?

**-59 ft or 59 ft**

- 4) A group of hikers completed the trek from the sea level. They completed the trek at a distance of 2755 feet. What is the distance they trekked?

**2755 feet**

- 5) A mercury thermometer records a temperature of  $10^{\circ}\text{F}$  at 9 a.m. If the temperature drops by  $3^{\circ}\text{F}$  every hour, what will be the temperature by 2 p.m.?

**$-5^{\circ}\text{F}$**