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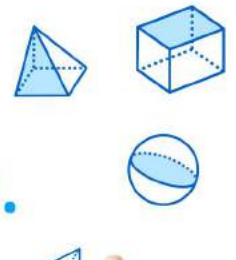

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Integers Worksheets Grade 7

(1) The value of (-9) × (-4) is _____.

(2) Find the value of – 3 + 8.

(3) The sum of any four negative integers is always _____.

(4) Find the value of the following :
A) 4 × (-2) × (-4) × (-1) × 2 =
B) 5 × (-2) × (-2) × 4 =

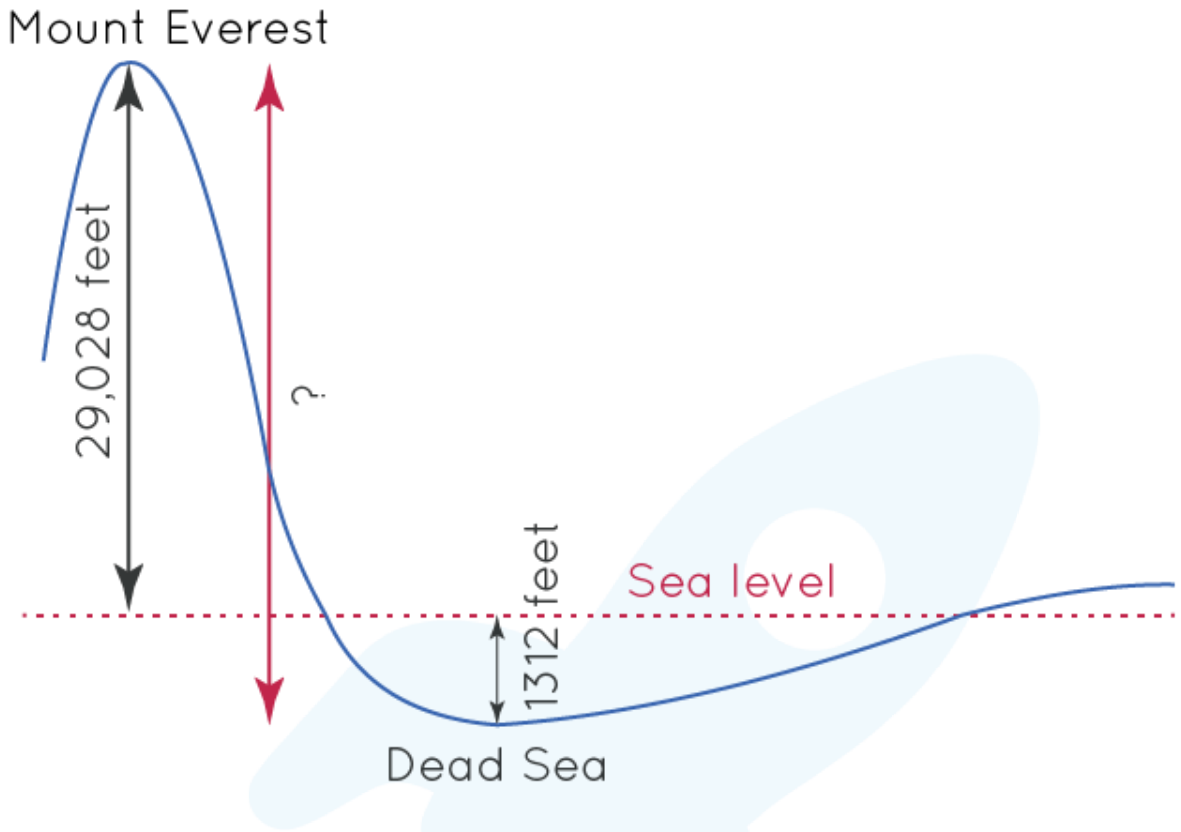
(5) What will be the sum of the following series if the number of terms is 801?
1 + (-1) + 1 + (-1) + 1 + ...

(6) Find the value of the following expression:
A) 112 - (-109) - (90)
B) (-54) - 120 - (+ 34)

(7) Find the sum of the following integers:
A) 168 and -838
B) 219 and 925

(8) The temperature in city-X was 10°C in the morning which dropped to 5°C in the evening. What is the temperature difference?

9) Mt. Everest, the highest peak in Asia, is 29,028 feet above sea level. The Dead Sea is 1,312 feet below sea level. What is the level difference between these two places?



10) Four college mates had rented an apartment together. On moving out, they were charged $1800 for damages to the furniture and walls. The roommates agreed to equally split the cost. What integer will represent how much each person will have to pay?

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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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ANSWERS

1. 36	6. A) -87 B) -208
2. 5	7. A) -670 B) -706
3. negative	8. 5°C
4. A) -64 B) 80	9. 30,340 feet
5. -1	10. $450

FUN FACT

1. An integer can be negative, zero or positive.
2. A number if expressed in a fractional form is not an integer.
3. There are infinite real numbers between any two integers.