

## Addition of three or more numbers

Grade 1 Word Problems Worksheet

Every summer break, Ace sells cold drinks and snacks near the beach.

- Every single day, he packs 8 boxes of soda, 7 boxes of coconut water, 9 boxes of lemonade and 1 box of grape juice. In total, how many boxes of drinks does Ace need to pack each day?
- 2. A group of teens bought 6 orders of nachos, 5 cans of coconut water, 10 cans of soda and 13 cans of grape juice. How many cans of drinks did they buy?
- 3. On the first day, Ace earned \$15 for the grape juice, \$12 for the soda, \$8 for the coconut water, and \$30 for nachos. In total, how much did he earn from the drinks?





4. If a customer buys 2 bottles of soda which sell for \$3 each, a slice of pizza for \$5, and nachos for \$2, how much should Ace collect from the customer?

5. For equipment, Ace rents a tent for \$5 a week, a three-wheeler bicycle for \$6 a week, and a cooler for \$2 a week. How much does he spend in total for these rentals?

6. Write an addition equation for this sentence:
"Ace sells 6 bags of French-fries, 4 bags of burger patties, 10 bags of potato chips, 7 bags of nacho chips and 6 bags of hotdogs each day. He sells 33 bags of food every day."



## Answers

- 1. 8 + 7 + 9 = 24Ace needs to pack 24 boxes of drinks.
- 2. 5 + 10 + 13 = 28The group of teens bought 28 cans of drinks in total.
- 3. 15 + 12 + 8 = 35 Ace earned \$35 for the drinks.
- 4. 3 + 3 + 5 + 2 = 13He should collect \$13 from the customer.
- 5. 5 + 6 + 2 = 13
  \$13 a week goes to rentals.
- $6. \quad 6 + 4 + 10 + 7 + 6 = 33$