## Subtraction (single digits)

Grade 1 Word Problems Worksheet

It's summer time! It is also the busiest time at the ice cream parlour.

1. A single scoop cone costs $\$ 2$ less than a double scoop cone. If a double scoop cone is $\$ 5$, how much is a single scoop cone?
2. Sean bought an ice cream sandwich and a double scoop ice cream for $\$ 9$. How much was the ice cream sandwich?
3. The shop had 7 gallons of vanilla ice cream before the weekend. After the weekend, there was 1 gallon left. How many gallons of vanilla ice cream were sold over the weekend?
4. There were 8 gallons of chocolate ice cream in the fridge. But the fridge was broken and 3 gallons of chocolate ice cream melted. How many gallons of chocolate ice cream were left?
5. 6 boxes of waffle cones were in the storage, but 5 boxes were crushed and could not be used. How many boxes of waffle cones were left?
6. Write the subtraction sentence that fits this:
"There were 4 cartons of strawberry ice cream in the fridge. A customer bought 2 cartons and then there were 2 cartons left."

## Answers

1. $5-2=3$

A single scoop cone is $\$ 3$.
2. $9-5=4$

The ice cream sandwich was $\$ 4$.
3. $7-1=6$

6 gallons of vanilla ice cream were sold over the weekend.
4. $8-3=5$

There were 5 gallons of chocolate ice cream left.
5. $6-5=1$

1 box of waffle cones were left.
6. $4-2=2$

