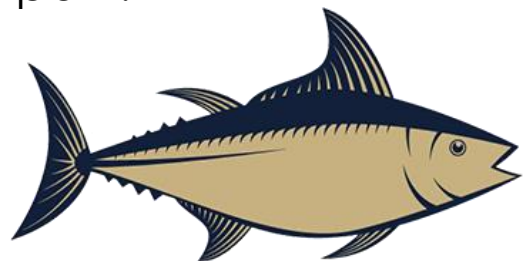


Length (metric units)

Grade 1 Word Problems Worksheet

On a hot summer day, Patrick went fishing with his father.

1. Patrick caught a 25 cm long fish, and his father caught a 33 cm long fish. Who caught the longest fish?
2. His father caught another fish and cut it into 2 parts. One part was 9 cm long, and the other part was 10 cm long. How long was that fish before it was cut?
3. Patrick grilled a 15 cm long fish and cut it into two parts. The head part was 6 cm long, and Patrick gave it to his father. Patrick ate the tail part himself. How long was the tail part?



The next day, Daniel went fishing with Patrick and his father.

4. Patrick caught a fish that was 20 cm long. Daniel caught a fish that was 4 cm shorter than Patrick's fish. How long was the fish that Daniel caught?

5. Patrick caught 3 fish in one hour. The red fish was 17 cm long, the blue fish was 16 cm long, and the green fish was 13 cm long. How much longer than the green fish was the red fish?

6. Patrick's father caught a fish. Its head was 6 cm long, its body was 10 cm long, and its tail was 5 cm long. What was the total length of the fish?

Answers

1. Patrick's father caught the longest fish.
2. $9 + 10 = 19$
The fish was 19 cm long.
3. $15 - 6 = 9$
The tail part was 9 cm long.
4. $20 - 4 = 16$
Daniel caught a 16 cm long fish.
5. $17 - 13 = 4$
The red fish was 4 cm longer than the green fish.
6. $6 + 10 + 5 = 21$
The fish was 21 cm long.