## **Fractions subtracting**

Name:	Marks:
A rope is 2/3 of a yard long. If 1/5 of a yard is cut off, how long is the remaining piece?	A bus travels 12 2/7 kilometers in the morning route. It completes 4 5/7 kilometers in the afternoon route. By how many kilometers did the morning route exceed the afternoon route?
James had 5/6 of a candy bar. He gave away 1/2 of it. How much was left?	A spool has 5 3/4 yards of ribbon. 1 5/12 yards are cut off. How many yards of ribbon remain on the spool?
A spool of thread is 11 7/16 yards. 3 3/16 yards are cut off. How many yards remain?	A water container has 10 1/2 gallons. If 3 2/9 gallons are drained, how many gallons remain?
A line is 5/8 inch long. If it is shortened by 1/4 inch, how long is it now?	A piping system carries 9 1/3 liters of fluid per hour. If the flow is reduced to 5 7/9 liters per hour, by how many liters per hour did the flow decrease?
An orchard covers 5 2/3 acres. If 1 1/2 acres is sold, how many acres remain?	A track runner covered 8 3/5 miles on Wednesday and 5 3/10 miles on Thursday. By how many miles did Wednesday's distance exceed Thursday's?

An aquarium is 5/6 full. If 2/9 of its capacity is removed, what fraction of its capacity is left in the aquarium?	A store has 13 7/8 pounds of coffee in stock. It sells 9 1/4 pounds. How many pounds of coffee are left?
A tank is 3 2/5 liters full. If 1 3/5 liters leak out, how many liters are left?	Karen has 2/3 yard of fabric. She uses 1/4 yard. How much is left?
A yard measures 25 1/2 meters in width. A fence takes up 3/4 meter on one side. How many meters remain usable?	