

Measurement Word Problems Worksheets (Customary Units)

1. Sandy took the train to New York City. The trip took 3 hours. Jackie took the bus, which took twice as long. How many minutes did Jackie's trip take?

2. Coleton's puppy weighed 3 pounds 8 ounces at birth. The vet weighed the puppy again at 6 months, and the puppy weighed 7 pounds. How many ounces did the puppy gain?

3. Hudson has a chain that is 1 yard in length. Myah's chain is 3 times as long. How many feet of chain do they have in all?

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1. Sandy took the train to New York City. The trip took 3 hours. Jackie took the bus, which took twice as long. How many minutes did Jackie's trip take?

$$3 \times 2 = 6 \text{ hours}$$

$$6 \times 60 = 360 \text{ minutes}$$

Jackie's trip took 360 minutes

2. Coleton's puppy weighed 3 pounds 8 ounces at birth. The vet weighed the puppy again at 6 months, and the puppy weighed 7 pounds. How many ounces did the puppy gain?

$$7 \text{ pounds} = 7 \times 16 = 112 \text{ ounces}$$

$$3 \text{ pounds } 8 \text{ ounces} = 3 \times 16 + 8 = 56 \text{ ounces}$$

$$112 - 56 = 56 \text{ ounces}$$

The puppy gained 56 ounces

3. Hudson has a chain that is 1 yard in length. Myah's chain is 3 times as long. How many feet of chain do they have in all?

Hudson has 3 feet of chain.

Myah has 9 feet of chain.

Altogether, they have 12 feet of chain.