

Measurement Worksheets (Word Problems)

1. The capacity of Jose's vase is 2,419 milliliters of water. He poured 1 liter 299 milliliters of water into the empty vase. Then, he added 398 milliliters. How much more water will the vase hold?

2. Eric biked 1 kilometer 125 meters on Monday. On Tuesday, he biked 375 meters less than on Monday. How far did he bike both days?

3. Zachary weighs 37 kilograms 95 grams. Gabe weighs 4,650 grams less than Zachary. Harry weighs 2,905 grams less than Gabe. How much does Harry weigh?

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1. The capacity of Jose's vase is 2,419 milliliters of water. He poured 1 liter 299 milliliters of water into the empty vase. Then, he added 398 milliliters. How much more water will the vase hold?

$$1299 + 398 = 1697 \text{ ml}$$

$$2,419 - 1697 = 722 \text{ ml}$$

2. Eric biked 1 kilometer 125 meters on Monday. On Tuesday, he biked 375 meters less than on Monday. How far did he bike both days?

$$\text{Tuesday: he biked } 1125 - 375 = 750 \text{ m}$$

$$\text{Both days: } 1125 + 750 = 1875 \text{ m} = 1 \text{ km } 875 \text{ m}$$

3. Zachary weighs 37 kilograms 95 grams. Gabe weighs 4,650 grams less than Zachary. Harry weighs 2,905 grams less than Gabe. How much does Harry weigh?

$$\text{Gabe weighs: } 37,095 - 4,650 = 32,445 \text{ g}$$

$$\text{Harry weighs: } 32,445 - 2,905 = 29,540 \text{ g} = 29 \text{ kg } 540 \text{ g}$$

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