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1. Two boys dig a garden in 3 days. How long would it take 1 boy to dig it?

2. Three men cut a field of hay in 3 days. How long would it take one man to cut it?

3. Three boys pick up the potatoes in a garden in 2 hours. How long would it take one boy to do it?

4. It took 4 days for 3 boys to pick up a pile of stones. How long would it have taken 1 boy?

5. Five boys have enough hand bills to distribute to keep them busy for 3 hours. How long would it take one of them to distribute all of them?

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$$17 - \text{one-half of } 18 =$$

$$20 - \text{one-third of } 12 =$$

$$19 - \text{one-seventh of } 14 =$$

$$\text{One-sixth of } 12 + 7 =$$

$$\text{One-half of } 14 + 9 =$$

$$\text{One-third of } 15 + 8 =$$

$$16 - \text{one-fourth of } 20 =$$

$$15 - \text{one-sixth of } 18 =$$

$$20 - \text{one-ninth of } 18 =$$

$$\text{One-fifth of } 15 + 9 =$$

$$\text{One-tenth of } 20 + 11 =$$

$$\text{One-eighth of } 16 + 7 =$$

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1. Jennie had 19 cents. She spent 5 cents for a ball, 8 cents for a doll, and 2 cents for gun. How much had she left?

2. If nuts are 4 cents a quart, how much will Fred have to pay for 5 quarts?

3. At 16 cents a pound, how much will 8 ounces of raisins cost?