

## Challenge

### Family Tree

**Read the paragraph to solve. Show your work.**

Angel, Mateo, Maddie, Noah, Hanna, John, and Ben are cousins. Angel is 18. Mateo is 12. Maddie and Noah are 7-year-old twins. Maddie and Noah went to camp last summer. John and Ben had summer jobs that paid them \$6 per hour. Angel and Hanna got ready to go to college.

1. How many of the cousins did not go to camp last summer?

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2. Angel is the oldest and the twins are the youngest. How many of the cousins are older than 7 and younger than 18?

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3. How many years younger is Mateo than Angel?

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4. John worked at his job for 1 hour on Saturday and 2 hours on Sunday. How much money did he earn?

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5. **Create Your Own** On a separate sheet of paper, write a problem of your own using information from the story.

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1. How many of the cousins did not go to camp last summer?

**5 cousins;  $7 - 2 = 5$**

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2. Angel is the oldest and the twins are the youngest. How many of the cousins are older than 7 and younger than 18?

**4 cousins;  $7 - 3 = 4$**

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3. How many years younger is Mateo than Angel?

**6 years younger;  $18 - 12 = 6$**

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4. John worked at his job for 1 hour on Saturday and 2 hours on Sunday. How much money did he earn?

**\$18;  $6 + 6 + 6 = 18$**

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5. **Create Your Own** On a separate sheet of paper, write a problem of your own using information from the story.

**Answers will vary. Check children's work.**