

Janik invited 20 friends to his birthday. A quarter of them were girls. How many were boys?

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In a box of 24 pencils, half were sharp. How many weren't sharp?

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If it took Beth 15 minutes to walk $\frac{3}{4}$ of the way to school, how long would the whole journey take?

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Fatim picked 15 strawberries but ate a third of them on the way home. How many did he have left?

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Eva says " $\frac{1}{2}$ of 20 is more than a $\frac{3}{4}$ of 16." Is she right?

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The class want to play football. There are 30 players and 5 players on a team. How many teams can they have?

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James collected cards but chose to swap half of them. If he had 22 cards, how many did he swap?

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"My brother always gets the bigger half!" moaned Greg. Is this possible?

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A shop was selling flags. They had 18 altogether. A third of them were French and the rest were American. How many American flags were there?

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Lorna got £20 for her birthday. She spent £10 on a DVD, £2 on a magazine and £3 on a football. What fraction of her birthday money did she have left?

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A third ($\frac{1}{3}$) is bigger than a ($\frac{1}{2}$). True or false?

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A hotel has 40 rooms. There are 10 rooms on each floor. What fraction of the hotel's rooms are on each floor?

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