

Has the chocolate been shared fairly? If not, how would you make it fair?



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What fraction of the boys are wearing red shirts?



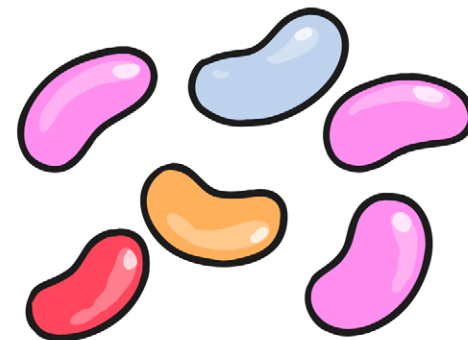
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Which of these shapes are  $\frac{1}{2}$  green?

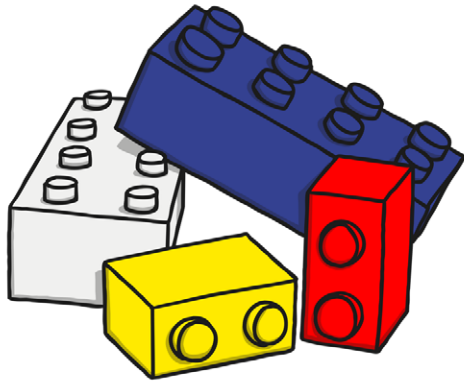


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Half of the sweets are not pink. True or false?

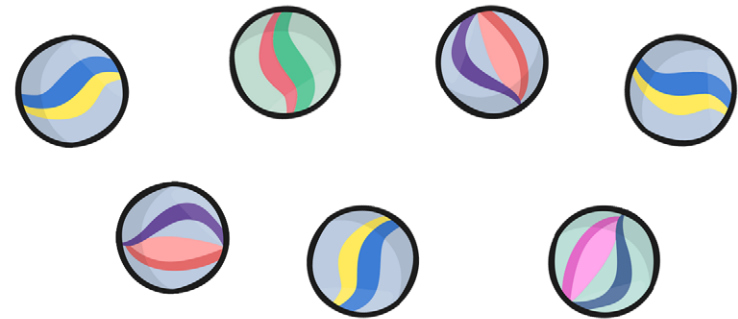


Frances builds a house out of bricks. He uses 16 bricks.  $\frac{1}{4}$  of the bricks are red. How many red bricks does he use?



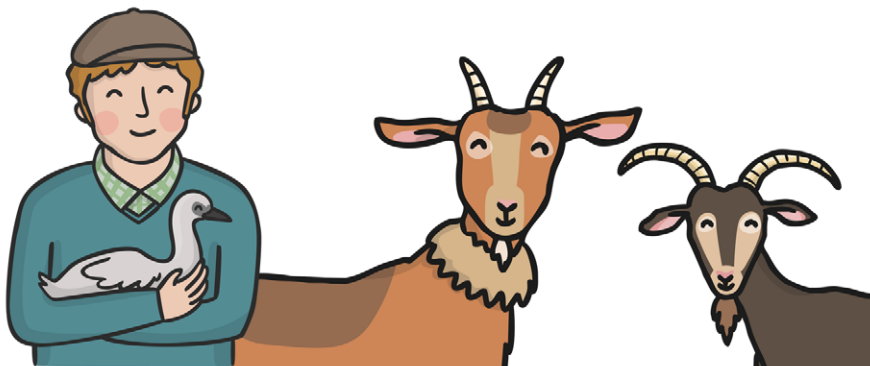
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Leo lost  $\frac{1}{2}$  his marbles in a game. This is what he has left. How many did he start with?



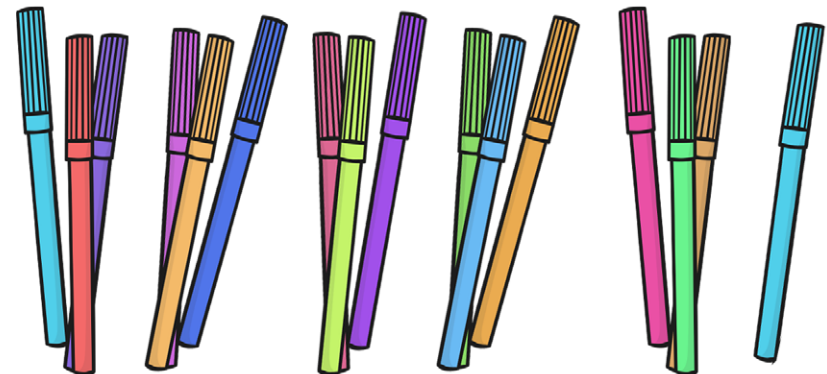
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A farmer has 12 animals.  $\frac{1}{4}$  of them are goats. How many goats does he have?



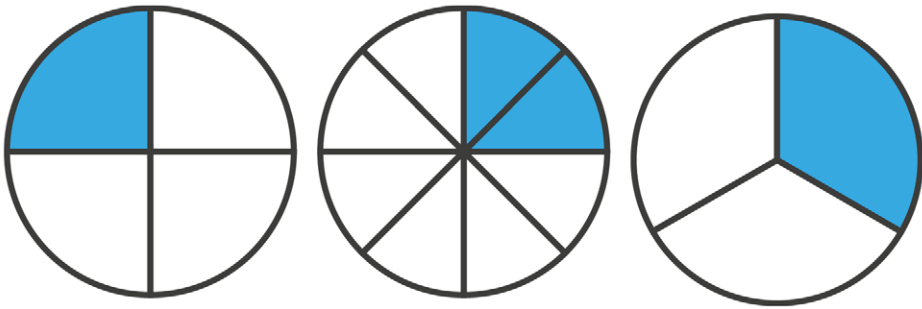
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Philip gave half his felt tips to his friend. How many did he give away?



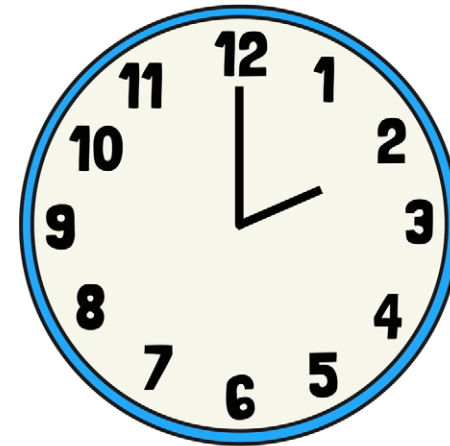
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Which circles are  $\frac{1}{4}$  blue?



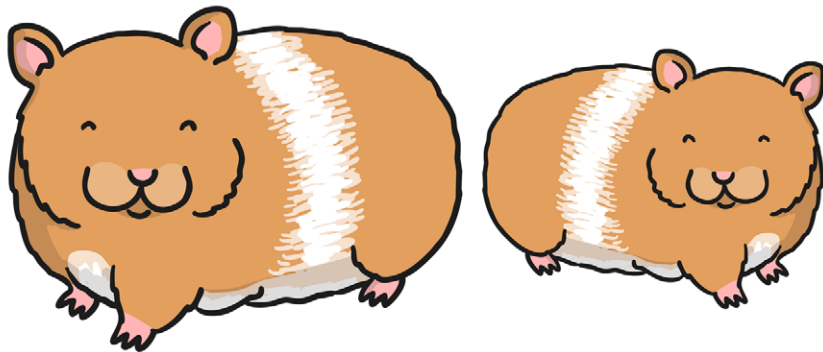
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It's 2 o'clock. What time will it be in  $\frac{1}{2}$  an hour?



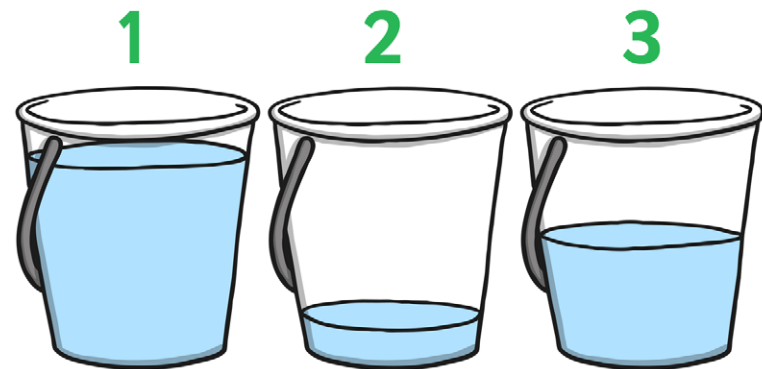
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Harry's hamster is 14cm long. Theo says his hamster is  $\frac{1}{2}$  as long. How long is Theo's hamster?



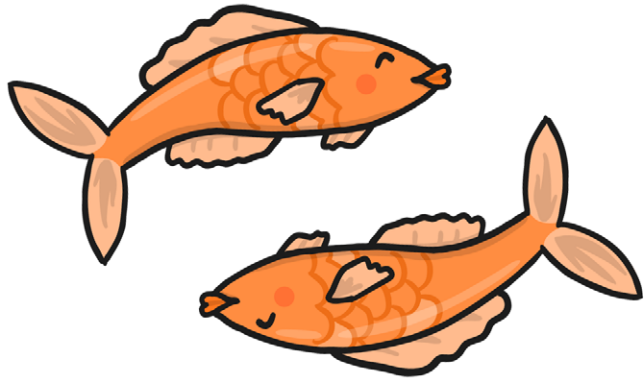
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Which bucket is less than  $\frac{1}{2}$  full? Which bucket is full? What would you say about bucket number 3?



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$\frac{1}{4}$  of the fish in my tank are orange. I have 2 orange fish. How many fish are in my tank?



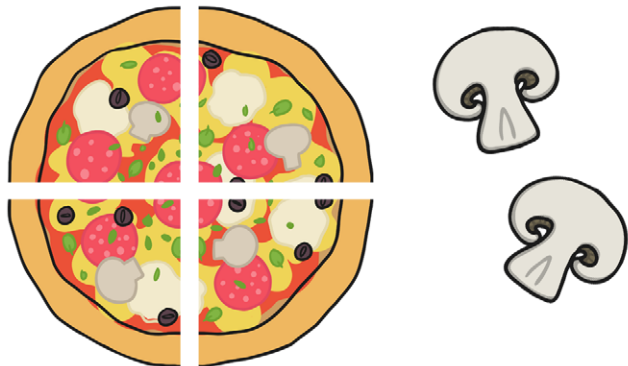
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Farmer Jake has 4 fields. He wants to grow 16 carrots. He wants to plant the same amount of carrots in each field. How many carrots can he plant in each field?



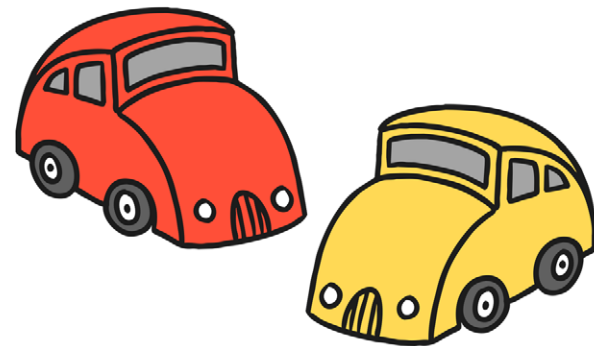
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Lisa cuts the pizza into  $\frac{1}{4}$ s. She wants to put 2 mushrooms on each slice. How many mushrooms will she need?



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I have 20 toy cars.  $\frac{1}{4}$  of them are red. How many red cars do I have?



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