



Summer Math Work

Solve the following problems using your favorite strategy.

$31 + 29 = \underline{\hspace{2cm}}$

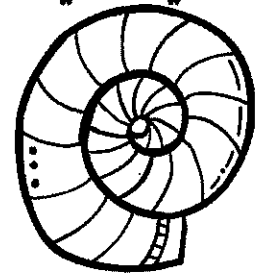
$62 + 17 = \underline{\hspace{2cm}}$

$55 + 27 = \underline{\hspace{2cm}}$

$42 + 36 = \underline{\hspace{2cm}}$

Sandy wanted to read 350 pages over the summer. In June, she read 215 pages. How many more pages does she need to read to meet her summer goal?

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Fill in the blanks below.

5, 10, 15, _____

30, 40, 50, _____

60, 65, 70, _____

210, 220, 230, _____

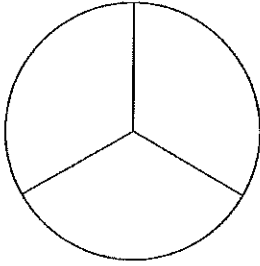
555, 560, 565, _____

Write a subtraction story problem. Then, solve it and show your work.

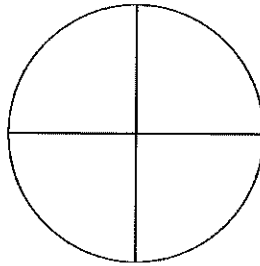
Draw a picture to represent how you solved the problem.

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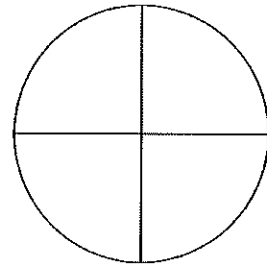
Fun with fractions!



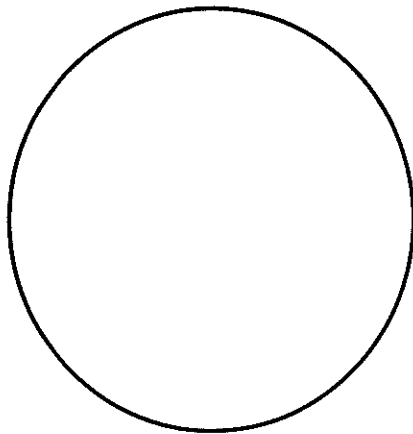
Shade in $\frac{2}{3}$ of the circle.



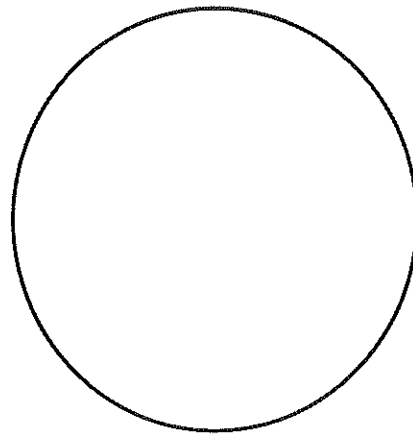
Shade in $\frac{1}{4}$ of the circle.



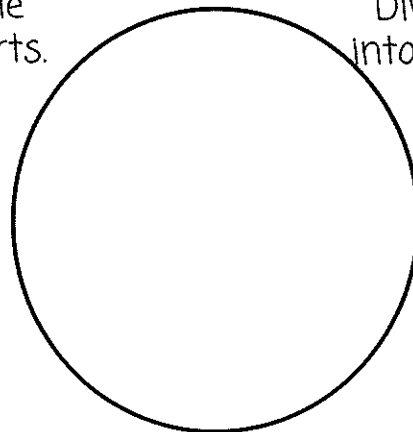
Shade in $\frac{3}{4}$ of the circle.



Divide the circle into 2 equal parts.

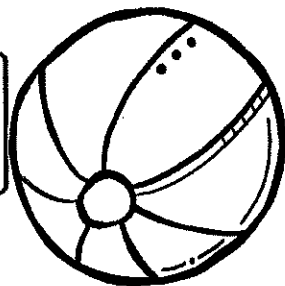


Divide the circle into 3 equal parts.



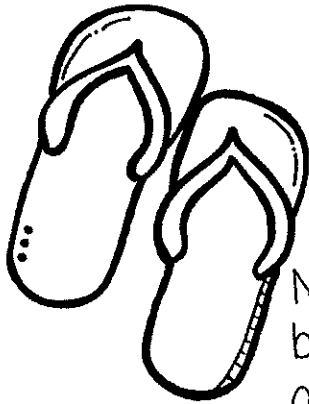
Divide the circle into 4 equal parts.

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Solve the following word problems.

1. Sam baked 64 cookies for his neighborhood block party. His mom baked 41 cookies and his dad baked 50. How many cookies did they bake all together?
2. Kelly earned \$100 during the first month of summer, \$250 the second month of summer, and \$125 the third month of summer. How much did she earn total?
3. Grace walked every day during the first 4 days of summer. She walked 25 minutes on Day 1, 34 minutes on day 2, 45 minutes on day 3, and 32 minutes on day 4. How much did she walk all together on those 4 days?



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Matthew spent the first Saturday of summer break measuring caterpillars that he found outside. He wrote the length of each caterpillar in the table below.

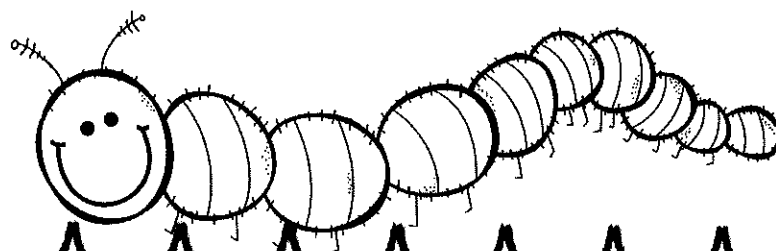
Caterpillar 1	2 inches	Caterpillar 6	4 inches
Caterpillar 2	3 inches	Caterpillar 7	3 inches
Caterpillar 3	2 inches	Caterpillar 8	2 inches
Caterpillar 4	3 inches	Caterpillar 9	3 inches
Caterpillar 5	4 inches	Caterpillar 10	4 inches

Now, display the data by creating a picture graph below.

Write 2 things that you learned from your picture graph.

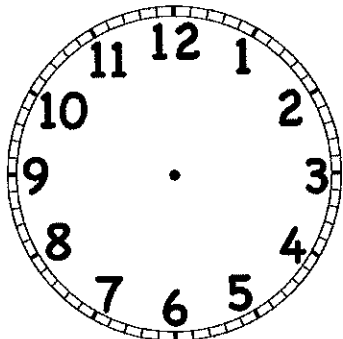
1. _____

2. _____

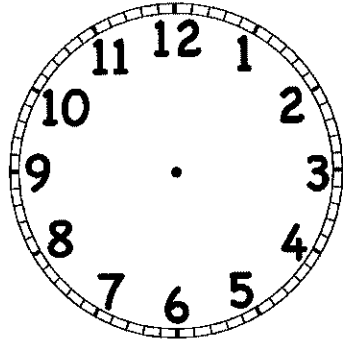


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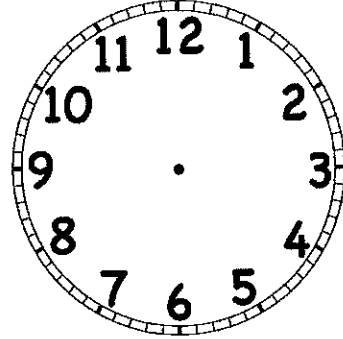
Show the following times on each clock.



10:35

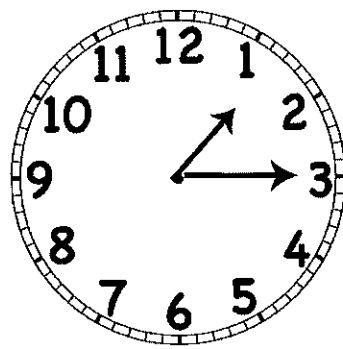


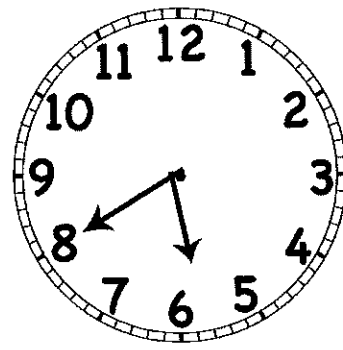
2:15

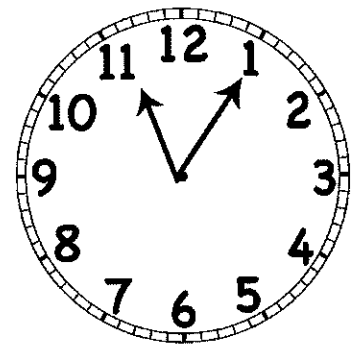


6:20

Write the time shown on each clock.







Sarahs basketball practice began at 1:10 p.m. It lasted for 2 hour and 10 minutes. What time did her practice end?