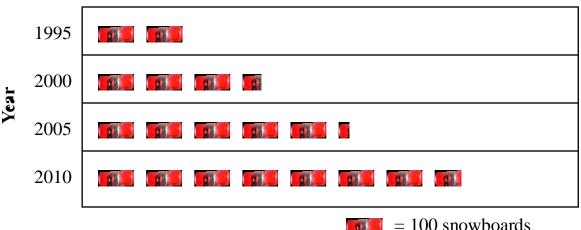
### Algebra 1 Lesson #1 Unit 6 Class Worksheet #1 For Worksheets #1&3

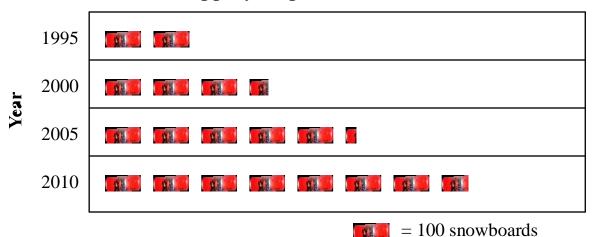
### Algebra I Class Worksheet #1 Unit 6

#### **Slippery Slope Snow-Board Sales**



= 100 snowboards

- 1. How many snow boards were sold in 1995?
- 2. How many snow boards were sold in 2000?
- 3. How many snow boards were sold in 2005?
- 4. How many snow boards were sold in 2010?
- 5. Predict the number of snowboards that will be sold in 2015.

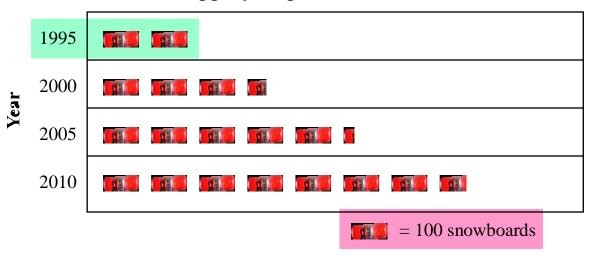


- 1. How many snow boards were sold in 1995?
- 2. How many snow boards were sold in 2000?
- 3. How many snow boards were sold in 2005?
- 4. How many snow boards were sold in 2010?
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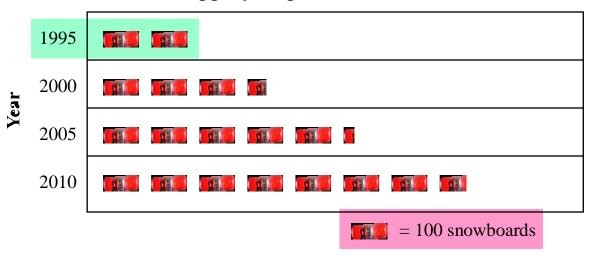
= 100 snowboards

- 1. How many snow boards were sold in 1995?
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- 5. Predict the number of snowboards that will be sold in 2015.



- 1. How many snow boards were sold in 1995?
- 2. How many snow boards were sold in 2000?
- 3. How many snow boards were sold in 2005?
- 4. How many snow boards were sold in 2010?
- 5. Predict the number of snowboards that will be sold in 2015.

#### **Slippery Slope Snow-Board Sales**



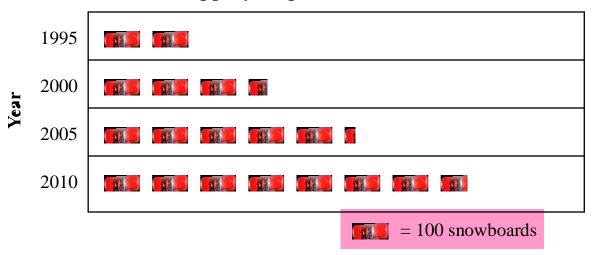
1. How many snow boards were sold in 1995?

200

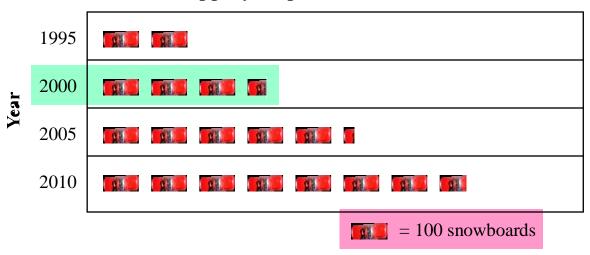
- 2. How many snow boards were sold in 2000?
- 3. How many snow boards were sold in 2005?
- 4. How many snow boards were sold in 2010?
- 5. Predict the number of snowboards that will be sold in 2015.



- 1. How many snow boards were sold in 1995? **200**
- 2. How many snow boards were sold in 2000?
- 3. How many snow boards were sold in 2005?
- 4. How many snow boards were sold in 2010?
- 5. Predict the number of snowboards that will be sold in 2015.



- 1. How many snow boards were sold in 1995? 200
- 2. How many snow boards were sold in 2000?
- 3. How many snow boards were sold in 2005?
- 4. How many snow boards were sold in 2010?
- 5. Predict the number of snowboards that will be sold in 2015.



- 1. How many snow boards were sold in 1995?
- 200
- 2. How many snow boards were sold in 2000?
- 3. How many snow boards were sold in 2005?
- 4. How many snow boards were sold in 2010?
- 5. Predict the number of snowboards that will be sold in 2015.



- 1. How many snow boards were sold in 1995? 200
- 2. How many snow boards were sold in 2000? 350
- 3. How many snow boards were sold in 2005?
- 4. How many snow boards were sold in 2010?
- 5. Predict the number of snowboards that will be sold in 2015.

#### **Slippery Slope Snow-Board Sales**

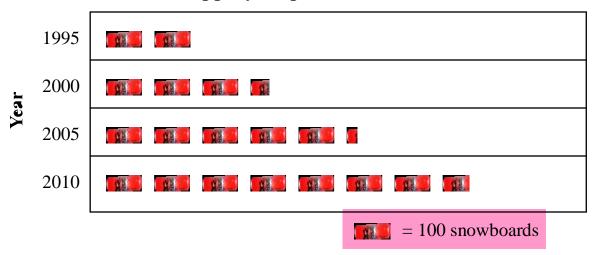


1. How many snow boards were sold in 1995? **200** 

2. How many snow boards were sold in 2000? **350** 

- 3. How many snow boards were sold in 2005?
- 4. How many snow boards were sold in 2010?
- 5. Predict the number of snowboards that will be sold in 2015.

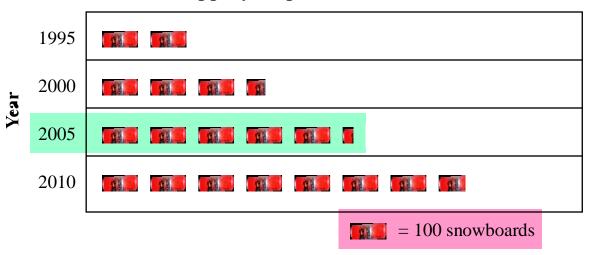
#### **Slippery Slope Snow-Board Sales**



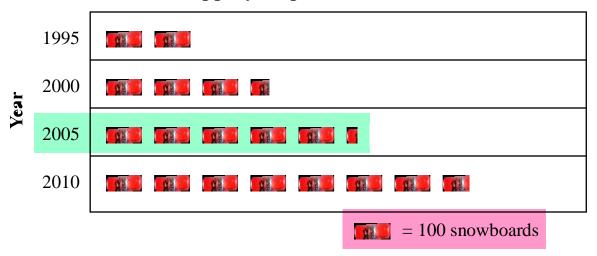
1. How many snow boards were sold in 1995? **200** 

2. How many snow boards were sold in 2000? 350

- 3. How many snow boards were sold in 2005?
- 4. How many snow boards were sold in 2010?
- 5. Predict the number of snowboards that will be sold in 2015.



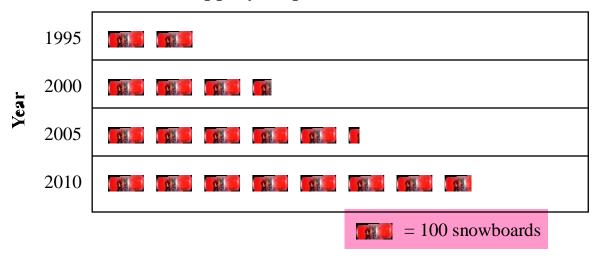
- 1. How many snow boards were sold in 1995? **200**
- 2. How many snow boards were sold in 2000? 350
- 3. How many snow boards were sold in 2005?
- 4. How many snow boards were sold in 2010?
- 5. Predict the number of snowboards that will be sold in 2015.



1. How many snow boards were sold in 19	<b>200 200</b>
---	----------------

- 2. How many snow boards were sold in 2000? 350
- 3. How many snow boards were sold in 2005? 530
- 4. How many snow boards were sold in 2010?
- 5. Predict the number of snowboards that will be sold in 2015.

#### **Slippery Slope Snow-Board Sales**



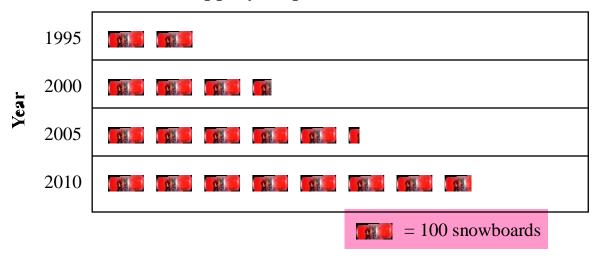
1. How many snow boards were sold in 1995? **200** 

2. How many snow boards were sold in 2000? **350** 

3. How many snow boards were sold in 2005? 530

4. How many snow boards were sold in 2010?

#### **Slippery Slope Snow-Board Sales**

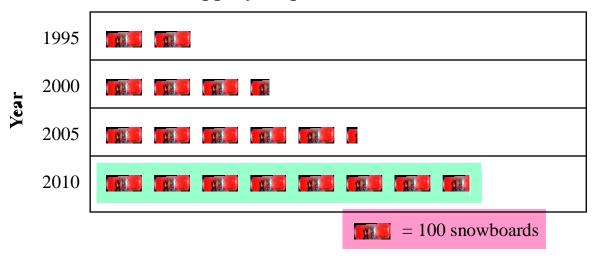


1. How many snow boards were sold in 1995? **200** 

2. How many snow boards were sold in 2000? **350** 

3. How many snow boards were sold in 2005? 530

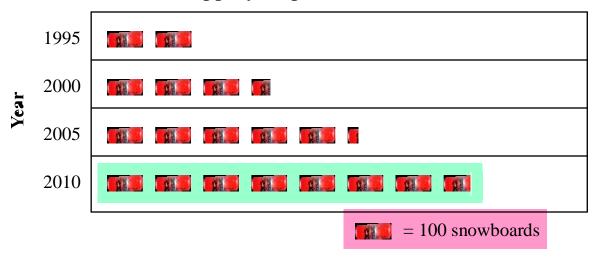
4. How many snow boards were sold in 2010?



1.	How many	snow boards	were sold in	1995?	<b>200</b>

- 2. How many snow boards were sold in 2000? **350**
- 3. How many snow boards were sold in 2005? 530
- 4. How many snow boards were sold in 2010?
- 5. Predict the number of snowboards that will be sold in 2015.

#### **Slippery Slope Snow-Board Sales**



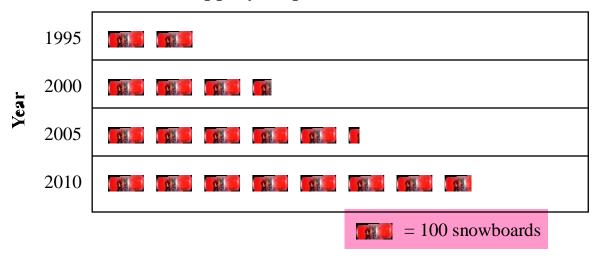
1. How many snow boards were sold in 1995? **200** 

2. How many snow boards were sold in 2000? **350** 

3. How many snow boards were sold in 2005? 530

4. How many snow boards were sold in 2010? 770

#### **Slippery Slope Snow-Board Sales**

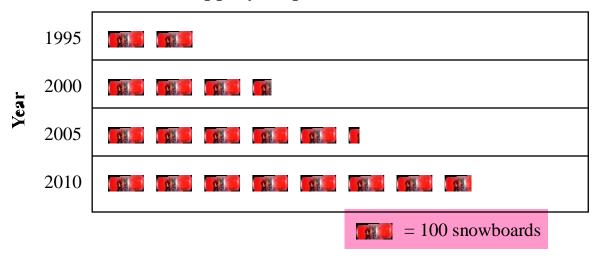


1. How many snow boards were sold in 1995? **200** 

2. How many snow boards were sold in 2000? **350** 

3. How many snow boards were sold in 2005? 530

4. How many snow boards were sold in 2010? 770



1.	How many	snow boards	were sold in	1995?	<b>200</b>
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- 2. How many snow boards were sold in 2000? **350**
- 3. How many snow boards were sold in 2005? 530
- 4. How many snow boards were sold in 2010? 770
- 5. Predict the number of snowboards that will be sold in 2015.

#### **Slippery Slope Snow-Board Sales**

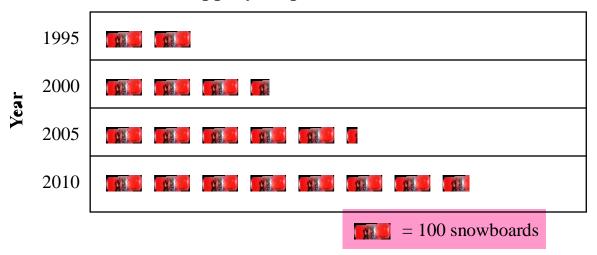


1.	How many snow	boards	were sol	d in	1995?	200
2.	How many snow	boards	were sol	d in	2000?	200 350
_			_			

3. How many snow boards were sold in 2005? 530

4. How many snow boards were sold in 2010? 770

#### **Slippery Slope Snow-Board Sales**



1. How many snow boards were sold in 1995?	200 +150 350
2. How many snow boards were sold in 2000?	350
3. How many snow boards were sold in 2005?	530
4. How many snow boards were sold in 2010?	<b>770</b>

#### **Slippery Slope Snow-Board Sales**



1. How many snow boards were sold in 1995?	200 +150 350 -
2. How many snow boards were sold in 2000?	
3. How many snow boards were sold in 2005?	530
4. How many snow boards were sold in 2010?	<b>770</b>

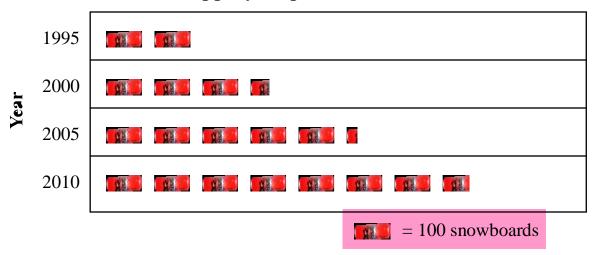
#### **Slippery Slope Snow-Board Sales**



How many snow boards were sold in 1995?
 How many snow boards were sold in 2000?
 How many snow boards were sold in 2005?

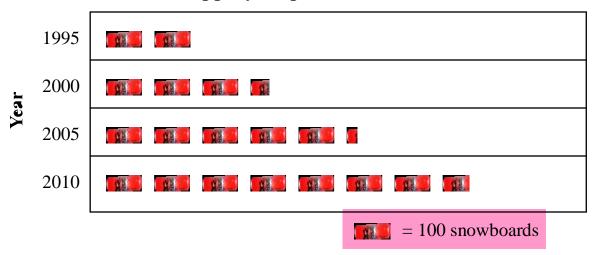
4. How many snow boards were sold in 2010? 770

#### **Slippery Slope Snow-Board Sales**



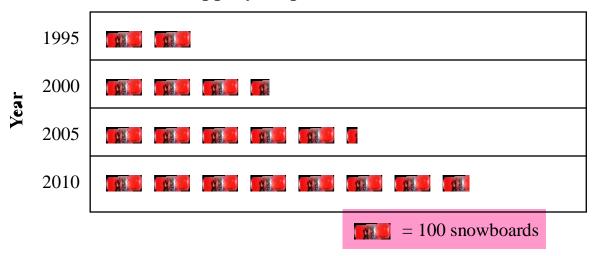
How many snow boards were sold in 1995?
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 How many snow boards were sold in 2005?
 How many snow boards were sold in 2010?
 How many snow boards were sold in 2010?

#### **Slippery Slope Snow-Board Sales**



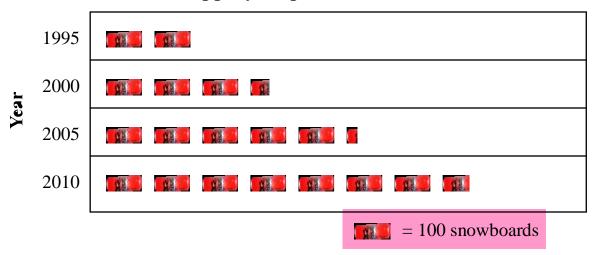
How many snow boards were sold in 1995?
 How many snow boards were sold in 2000?
 How many snow boards were sold in 2005?
 How many snow boards were sold in 2010?
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#### **Slippery Slope Snow-Board Sales**



How many snow boards were sold in 1995?
 How many snow boards were sold in 2000?
 How many snow boards were sold in 2005?
 How many snow boards were sold in 2010?
 How many snow boards were sold in 2010?

#### **Slippery Slope Snow-Board Sales**



1. How many snow boards were sold in 1995?

+150

2. How many snow boards were sold in 2000?

350 +180

3. How many snow boards were sold in 2005?

530 +240

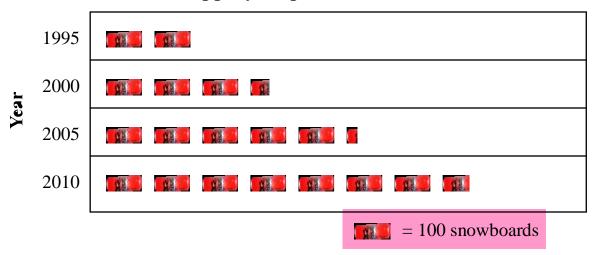
4. How many snow boards were sold in 2010?

770 - 770 + 330

5. Predict the number of snowboards that will be sold in 2015.

1,100

#### **Slippery Slope Snow-Board Sales**



1. How many snow boards were sold in 1995? 200

2. How many snow boards were sold in 2000?  $350 \frac{1}{180}$ 

3. How many snow boards were sold in 2005? 530 +240

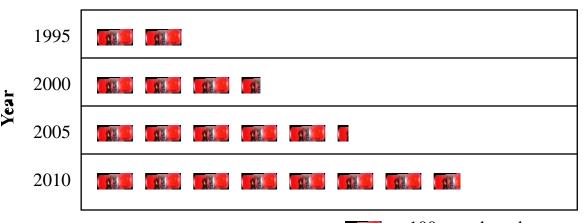
4. How many snow boards were sold in 2010?  $770 \leftarrow 770 + 330$ 

5. Predict the number of snowboards that will be sold in 2015. 1,100

Answer may vary.

+150

#### **Slippery Slope Snow-Board Sales**



= 100 snowboards

1.	How many	snow boards	were sold in	1995?	<b>200</b>

- 2. How many snow boards were sold in 2000? **350**
- 3. How many snow boards were sold in 2005? 530
- 4. How many snow boards were sold in 2010? 770
- 5. Predict the number of snowboards that will be sold in 2015. 1,100

6. The following data shows the total number of campers sold for the :Travel Pro Campersøcompany. Create a **picto-graph** to display this data.

year	1990	1995	2000	2005
number sold	150	180	220	270

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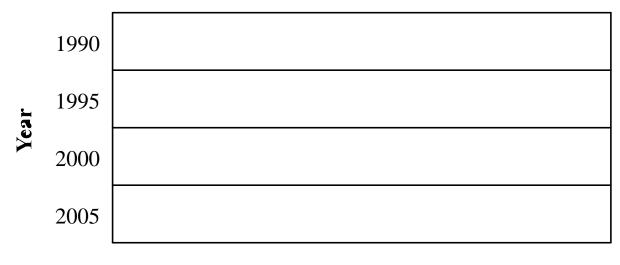
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number sold	150	180	220	270



= 50 campers sold

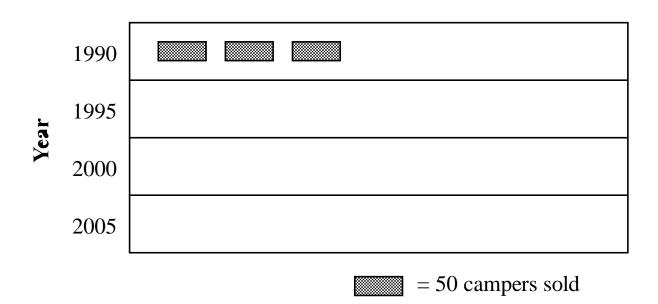
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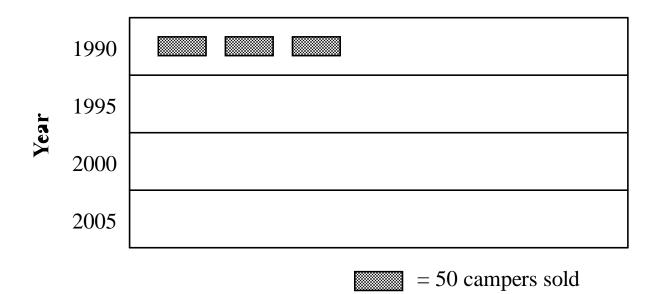


= 50 campers sold

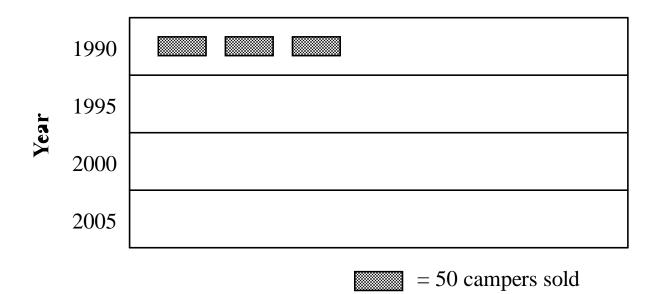
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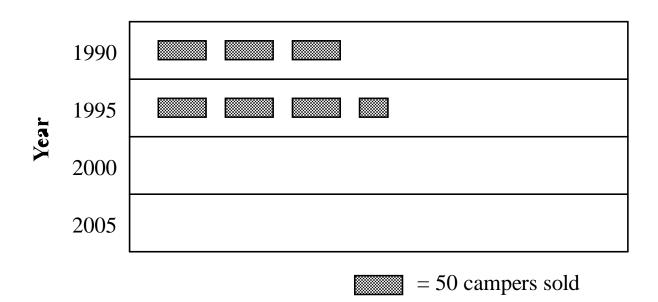
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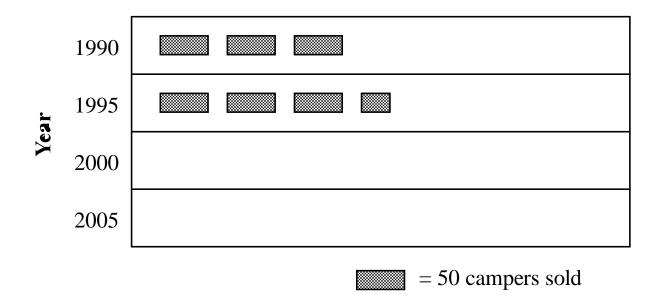
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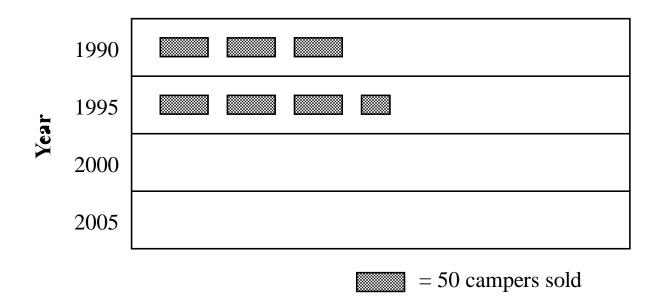
year	1990	1995	2000	2005
number sold	150	180	220	270



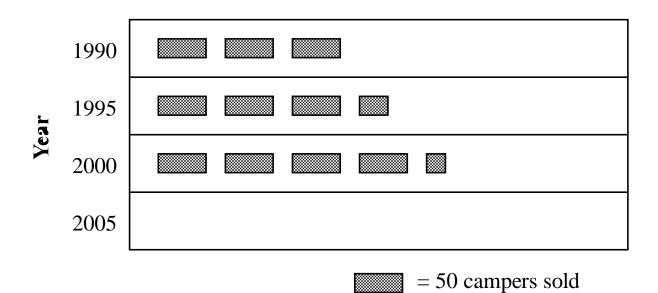
year	1990	1995	2000	2005
number sold	150	180	220	270



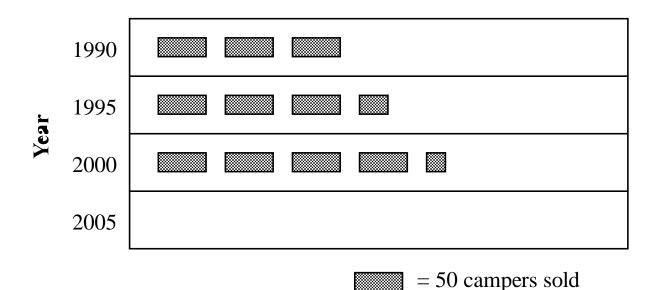
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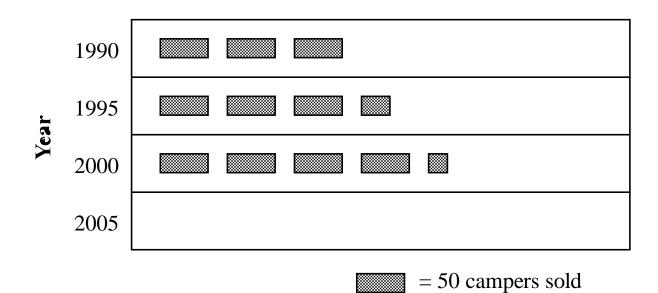
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number sold	150	180	220	270



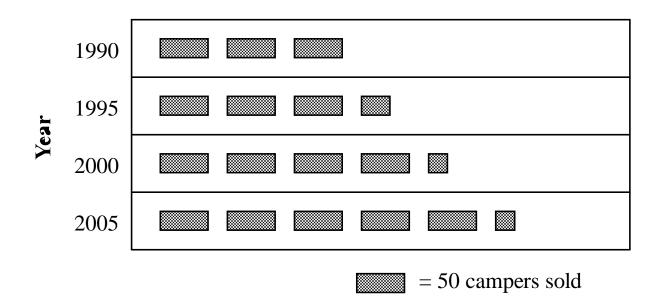
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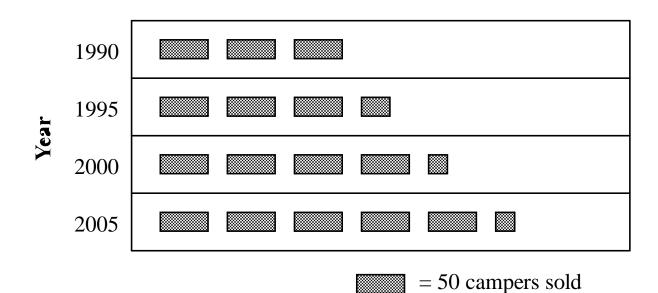
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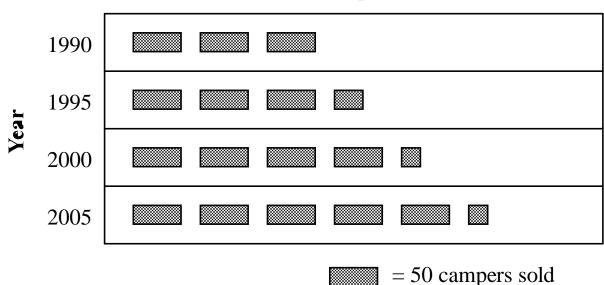
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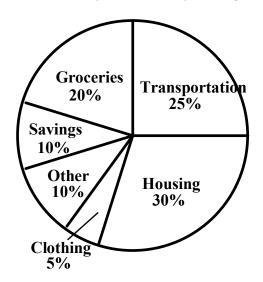
year	1990	1995	2000	2005
number sold	150	180	220	270

#### **Travel Pro Camper Sales**



#### **Circle Graphs**

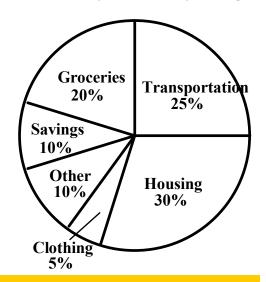
Mary's Monthly Budget



- 7. How much does she plan to save per month?
- 8. How much does she plan to spend per month housing?
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

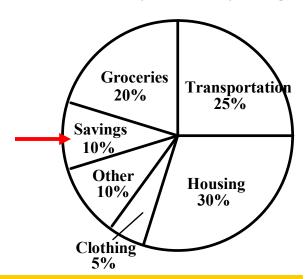
Mary's Monthly Budget



- 7. How much does she plan to save per month?
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#### **Circle Graphs**

Mary's Monthly Budget

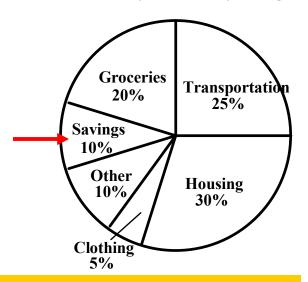


- 7. How much does she plan to save per month?
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#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget

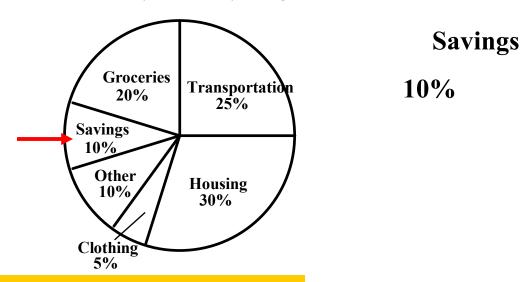


**Savings** 

- 7. How much does she plan to save per month?
- 8. How much does she plan to spend per month housing?
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

Mary's Monthly Budget

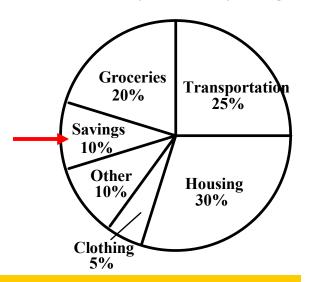


- 7. How much does she plan to save per month?
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#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget

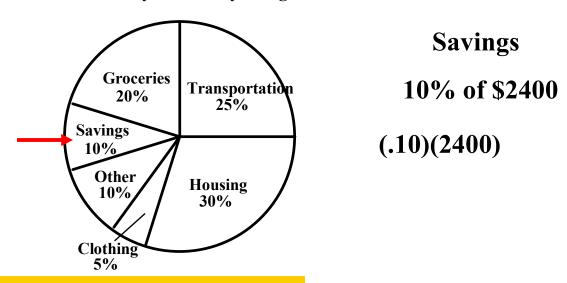


**Savings** 

10% of \$2400

- 7. How much does she plan to save per month?
- 8. How much does she plan to spend per month housing?
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

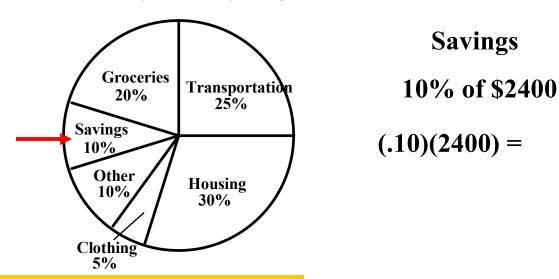
Mary's Monthly Budget



- 7. How much does she plan to save per month?
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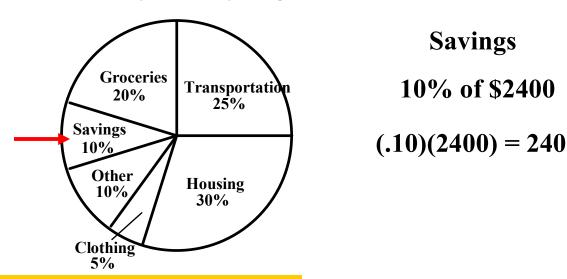
#### **Circle Graphs**

Mary's Monthly Budget



- 7. How much does she plan to save per month?
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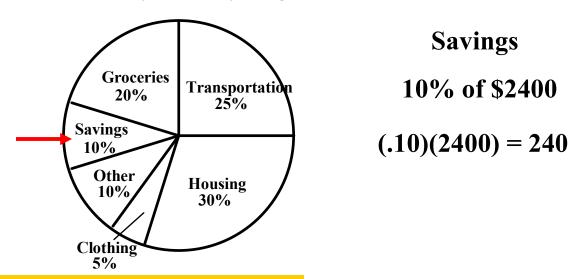
Mary's Monthly Budget



- 7. How much does she plan to save per month?
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This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget

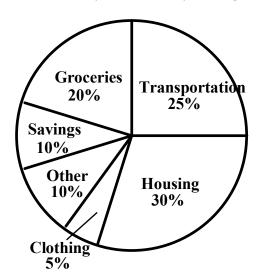


**\$240** 

- 7. How much does she plan to save per month?
- 8. How much does she plan to spend per month housing?
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- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

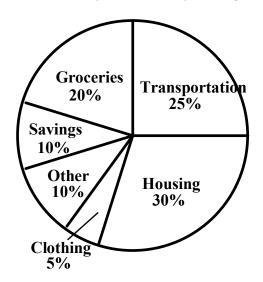
Mary's Monthly Budget



- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing?
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

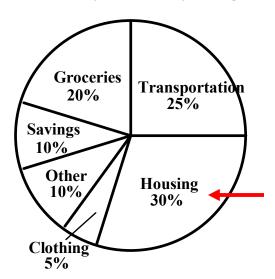
Mary's Monthly Budget



- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing?
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#### **Circle Graphs**

Mary's Monthly Budget

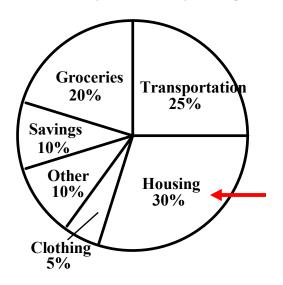


- 7. How much does she plan to save per month? \$240
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#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget

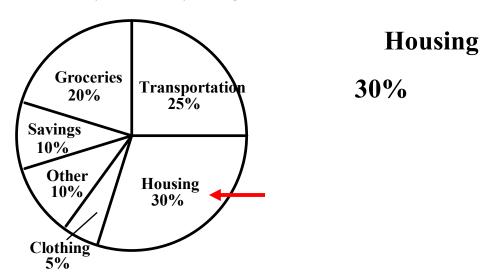


**Housing** 

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing?
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

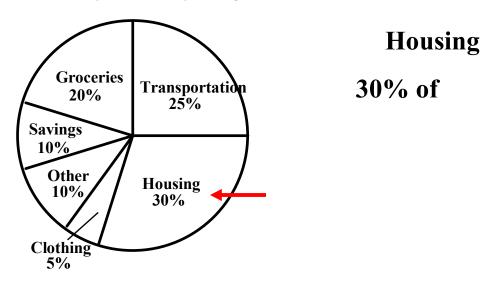
Mary's Monthly Budget



- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing?
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

Mary's Monthly Budget

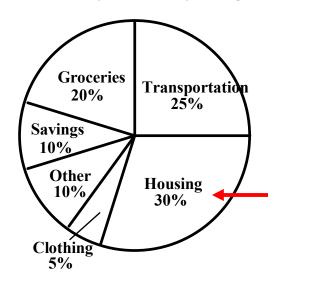


- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing?
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget

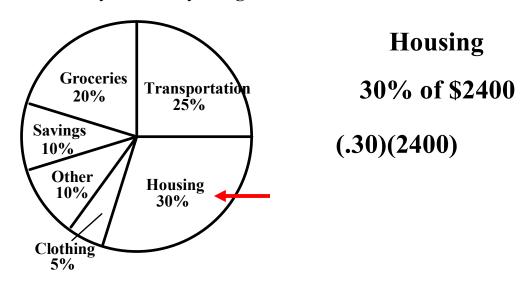


**Housing** 

30% of \$2400

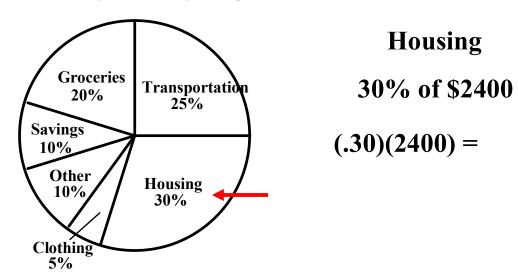
- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing?
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

Mary's Monthly Budget



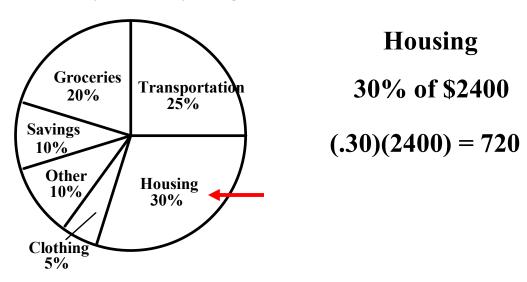
- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing?
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

Mary's Monthly Budget



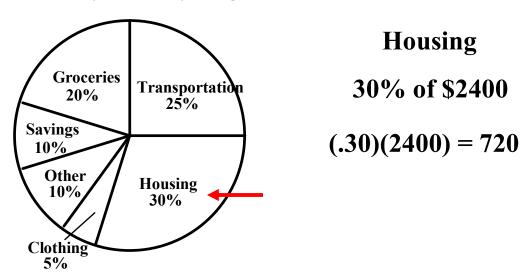
- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing?
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

Mary's Monthly Budget



- 7. How much does she plan to save per month? \$240
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- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

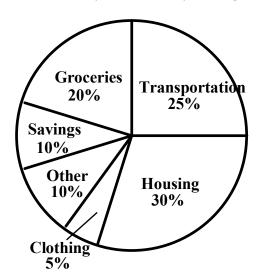
Mary's Monthly Budget



- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

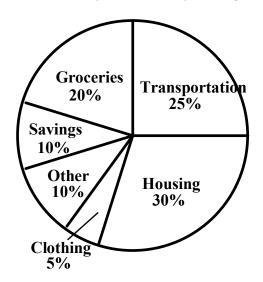
Mary's Monthly Budget



- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

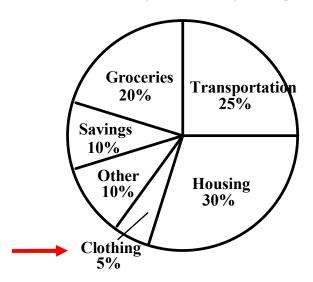
Mary's Monthly Budget



- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

Mary's Monthly Budget

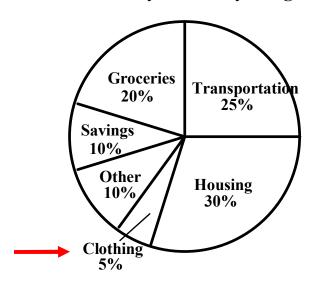


- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget

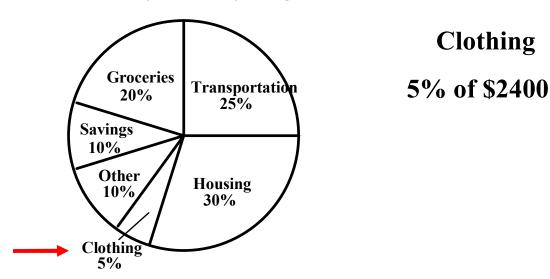


**Clothing** 

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

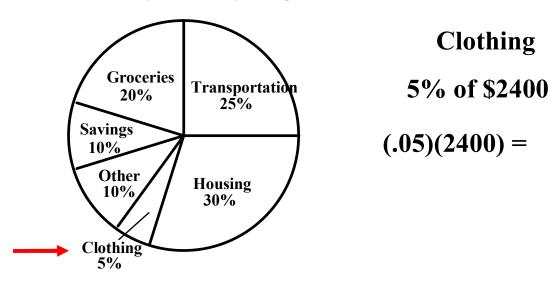
Mary's Monthly Budget



- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

**Circle Graphs** 

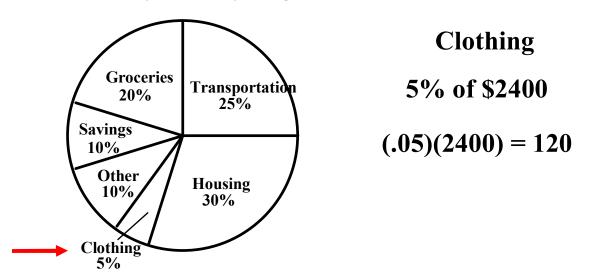
Mary's Monthly Budget



- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

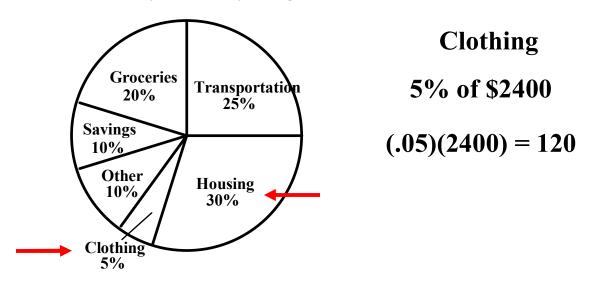
**Circle Graphs** 

Mary's Monthly Budget



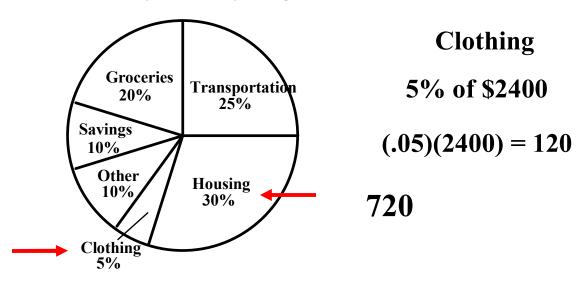
- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

Mary's Monthly Budget



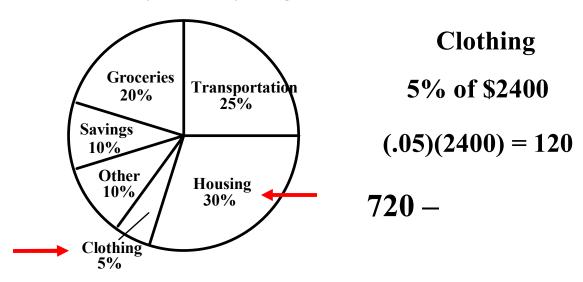
- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

Mary's Monthly Budget



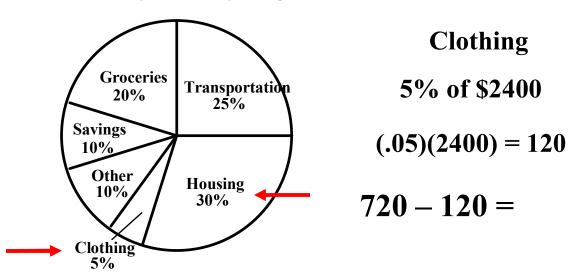
- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

Mary's Monthly Budget



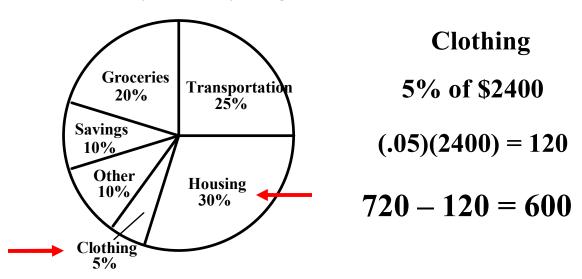
- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

Mary's Monthly Budget



- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

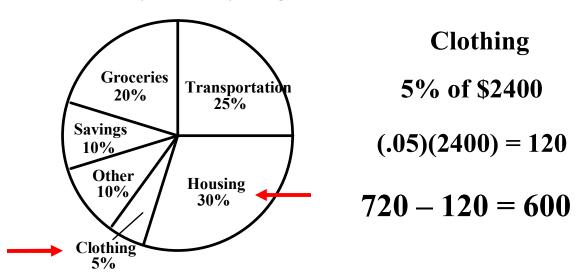
Mary's Monthly Budget



- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget



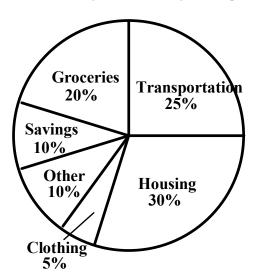
- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?

\$600

10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

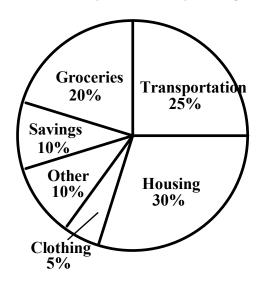
Mary's Monthly Budget



- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

Mary's Monthly Budget

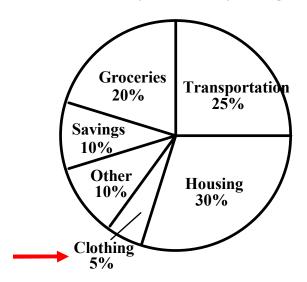


- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget



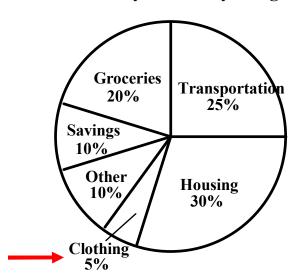
**Clothing:** 

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget



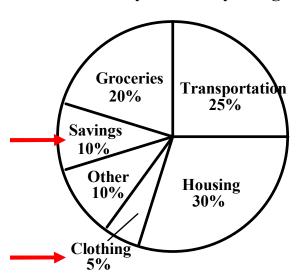
Clothing: 5%

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget



Clothing: 5%

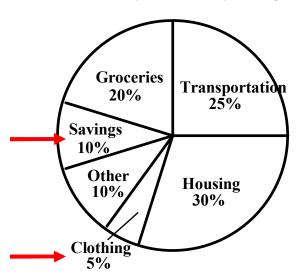
**Savings:** 

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget



Clothing: 5%

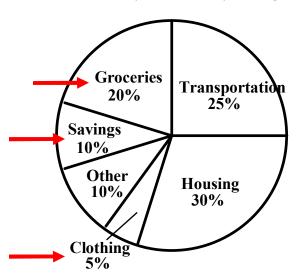
Savings: 10%

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget



Clothing: 5%

Savings: 10%

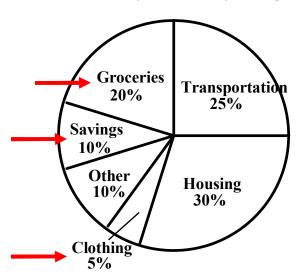
**Groceries:** 

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget



Clothing: 5%

Savings: 10%

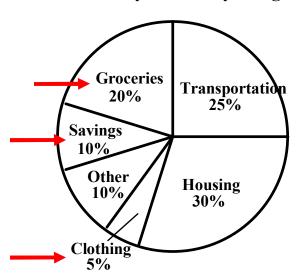
**Groceries: 20%** 

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget



Clothing: 5%

Savings: 10%

**Groceries: 20%** 

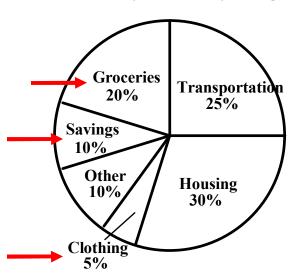
Total:

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget



Clothing: 5%

Savings: 10%

**Groceries: 20%** 

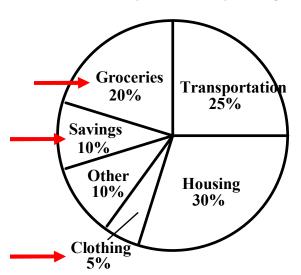
**Total: 35%** 

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget



Clothing: 5%

Savings: 10%

**Groceries: 20%** 

**Total: 35%** 

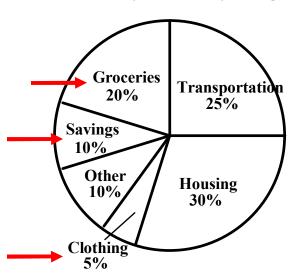
35%

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget



Clothing: 5%

Savings: 10%

**Groceries: 20%** 

**Total: 35%** 

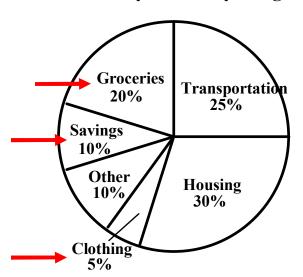
35% of \$2400

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

#### Mary's Monthly Budget



Clothing: 5%

Savings: 10%

**Groceries: 20%** 

**Total: 35%** 

35% of \$2400

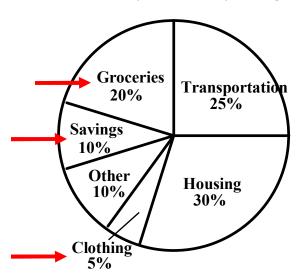
(.35)(2400)

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget



Clothing: 5%

Savings: 10%

**Groceries: 20%** 

**Total: 35%** 

35% of \$2400

(.35)(2400) = 840

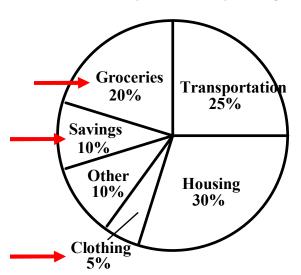
\$240

- 7. How much does she plan to save per month?
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

#### **Circle Graphs**

This circle graph shows the percentage of Maryøs monthly income that she plans to spend on each of six different categories. Mary has \$2400 per month in income.

Mary's Monthly Budget



Clothing: 5%

Savings: 10%

**Groceries: 20%** 

**Total: 35%** 

35% of \$2400

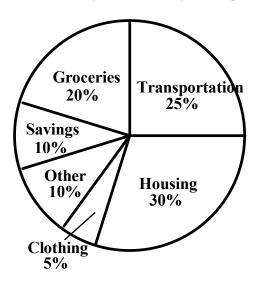
(.35)(2400) = 840

- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing? \$600
- 10. How much does she plan to spend per month on clothing, savings, and groceries?

\$840

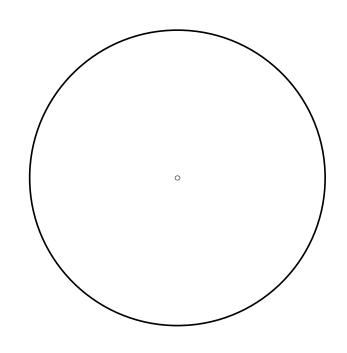
#### **Circle Graphs**

Mary's Monthly Budget

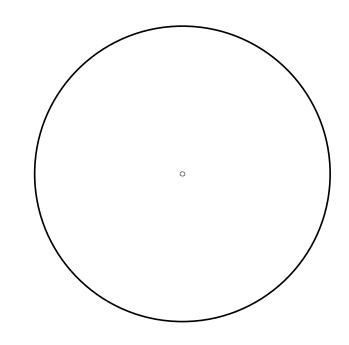


- 7. How much does she plan to save per month? \$240
- 8. How much does she plan to spend per month housing? \$720
- 9. How much more does she plan to spend per month on housing than on clothing?
- 10. How much does she plan to spend per month on clothing, savings, and groceries? \$840

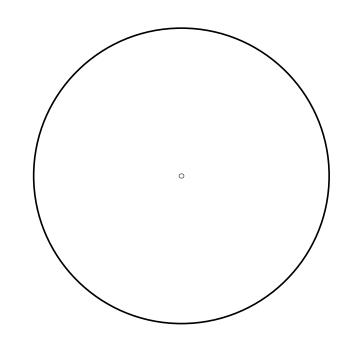
housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200



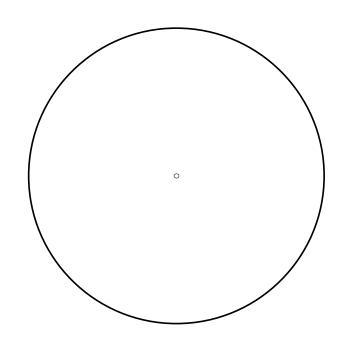
housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	



housing	\$500
transportation	\$400
food	<b>\$120</b>
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



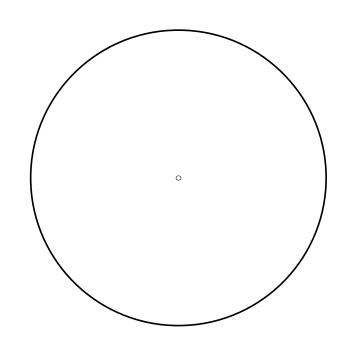
housing	\$500
transportation	\$400
food	<b>\$120</b>
insurance	<b>\$100</b>
clothing	\$80
savings	<b>\$100</b>
other	\$200
Total:	\$1,500



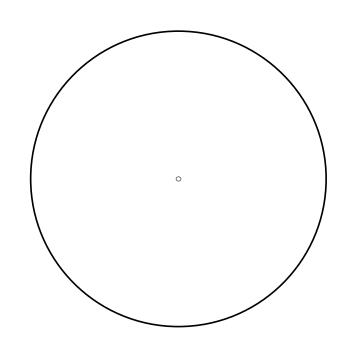
11. The following data shows the amount that Bill plans to spend each month on seven different categories. Create a **circle graph** to display this data.

housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500

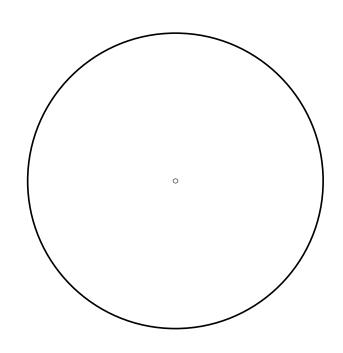
**500** 



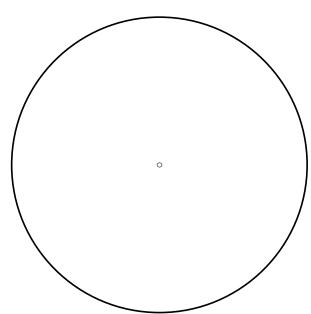
housing	\$500	$\frac{500}{1500}$
transportation	<b>\$400</b>	1000
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	<b>\$200</b>	
Total:	\$1,500	



housing	\$500	$\frac{500}{1500}$ •
transportation	\$400	
food	\$120	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	<b>\$200</b>	
Total:	\$1,500	



housing	\$500	$\frac{500}{1500}$ • 360°	
transportation	\$400	1000	
food	<b>\$120</b>		
insurance	\$100		
clothing	\$80		
savings	\$100		
other	\$200		
Total:	\$1,500		



housing	\$500	$\frac{500}{1500}$ • 360° =		
transportation	\$400			
food	<b>\$120</b>			
insurance	\$100			
clothing	\$80		0	
savings	\$100			
other	\$200			
Total:	\$1,500			

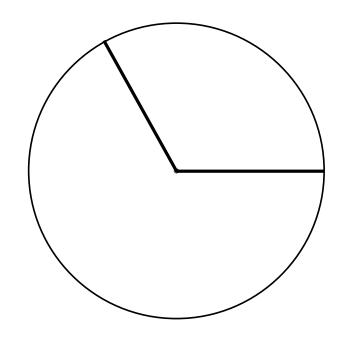
housing	\$500	$\frac{500}{1500}$ • 360° = 120°
transportation	\$400	
food	\$120	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	

housing	\$500	$\frac{500}{1500} \bullet 360^{\circ} = 120^{\circ}$
transportation	\$400	
food	\$120	
insurance	\$100	1000 to 120 to 1
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	

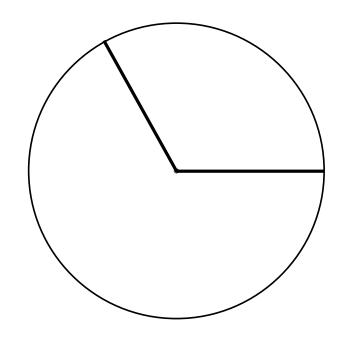
housing	\$500	$\frac{500}{1500} \bullet 360^{\circ} = 120^{\circ}$
transportation	\$400	
food	\$120	
insurance	\$100	10 To
clothing	\$80	E 0189
savings	\$100	
other	\$200	
Total:	\$1,500	

housing	\$500	$\frac{500}{1500}$ • $360^\circ = 120^\circ$	
transportation	\$400		
food	<b>\$120</b>		
insurance	\$100		
clothing	\$80		
savings	<b>\$100</b>		
other	\$200		
Total:	\$1,500		

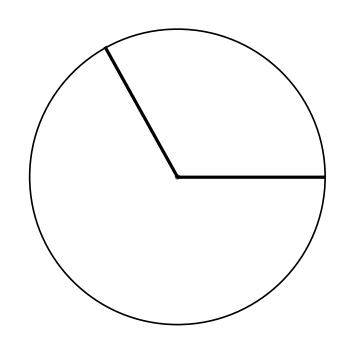
housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



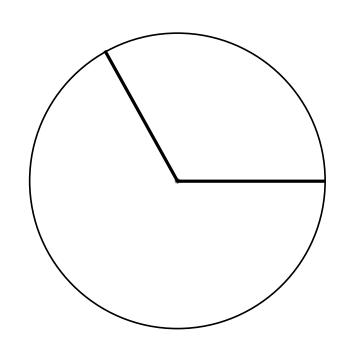
housing	\$500
transportation	<b>\$400</b>
food	<b>\$120</b>
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



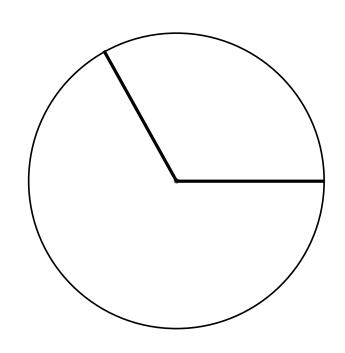
housing	\$500	400
transportation	\$400	
food	\$120	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	<b>\$200</b>	
Total:	\$1,500	



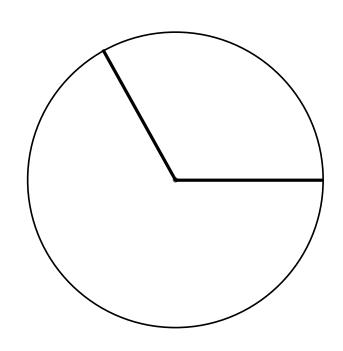
housing	\$500	$\frac{400}{1500}$
transportation	\$400	1500
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	



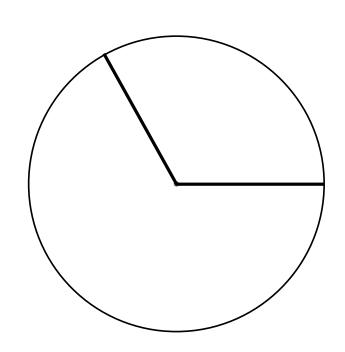
housing	\$500	$\frac{400}{1500} \bullet$
transportation	\$400	1500
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	<b>\$100</b>	
other	<b>\$200</b>	
Total:	\$1,500	



housing	\$500	400 • 360°
transportation	\$400	1300
food	\$120	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total: 5	\$1,500	

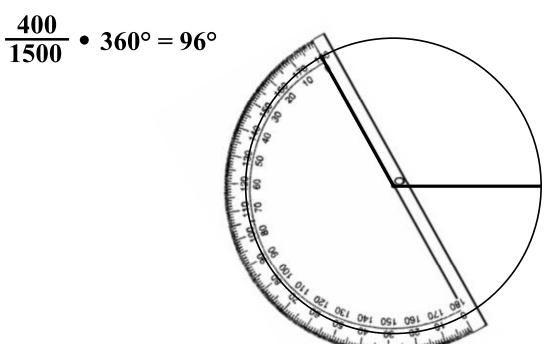


housing	\$500	$\frac{400}{1500}$ • 360° =
transportation	<b>\$400</b>	1300
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



housing	\$500	$\frac{400}{1500}$ • $360^\circ = 96^\circ$	
transportation	\$400	1500	
food	\$120		
insurance	\$100		
clothing	\$80		
savings	\$100		
other	\$200		
Total:	\$1,500		

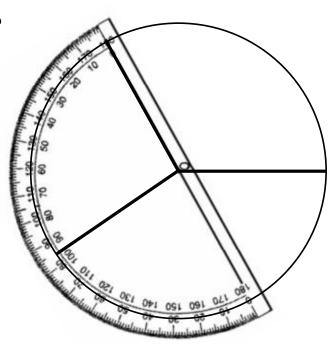
housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



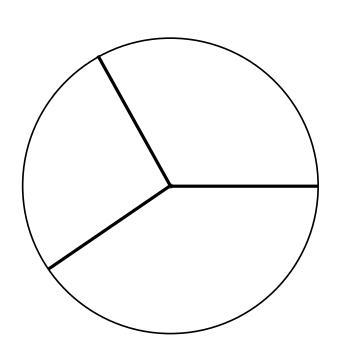
11. The following data shows the amount that Bill plans to spend each month on seven different categories. Create a **circle graph** to display this data.

housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500

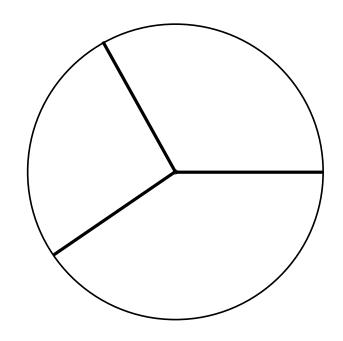
 $\frac{400}{1500}$  •  $360^\circ = 96^\circ$ 



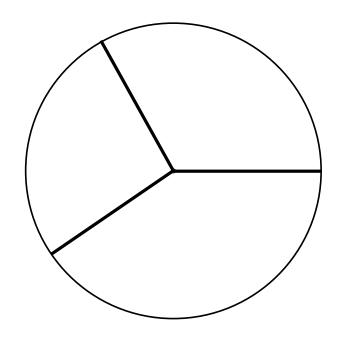
housing	\$500	$\frac{400}{1500}$ • $360^\circ = 96^\circ$
transportation	\$400	1300
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



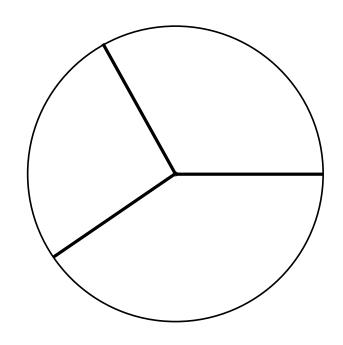
housing	\$500
transportation	\$400
food	<b>\$120</b>
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



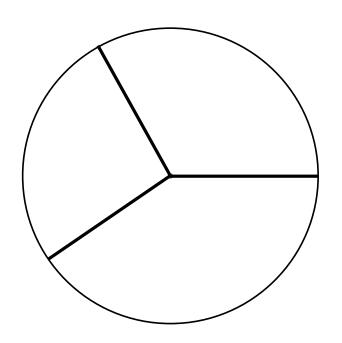
housing	\$500
transportation	\$400
food	<b>\$120</b>
insurance	<b>\$100</b>
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



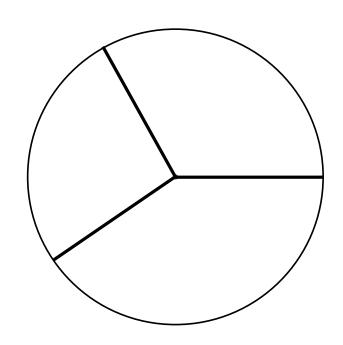
housing	\$500	12
transportation	\$400	
food	\$120	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



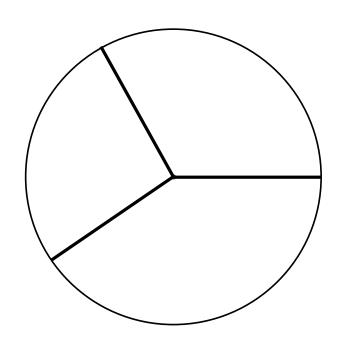
housing	\$500	$\frac{120}{1500}$
transportation	\$400	
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



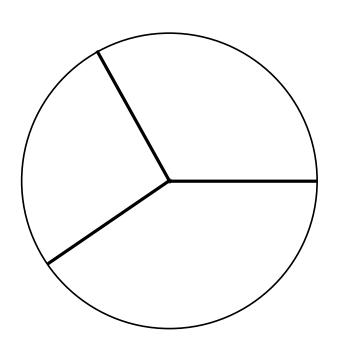
housing	\$500	$\frac{120}{1500} \bullet$
transportation	\$400	
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total: 5	\$1.500	



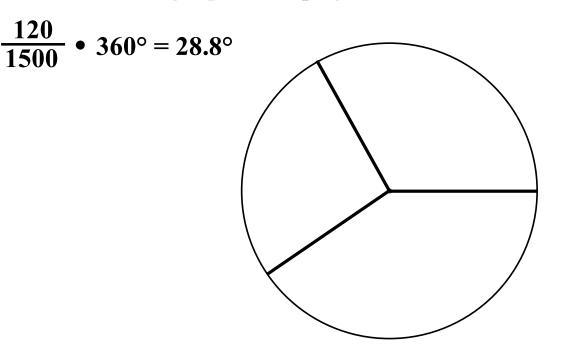
housing	\$500	$\frac{120}{1500}$ • 360°
transportation	\$400	
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	\$100	
other	\$200	
Total: S	\$1,500	



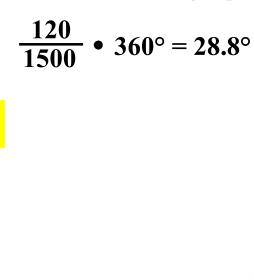
housing	\$500	$\frac{120}{1500}$ • 360° =
transportation	<b>\$400</b>	1000
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	

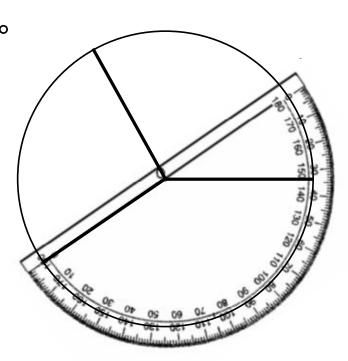


housing	\$500	
transportation	\$400	
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



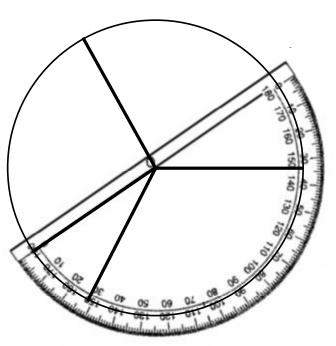
housing	\$500
transportation	\$400
food	<b>\$120</b>
insurance	<b>\$100</b>
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



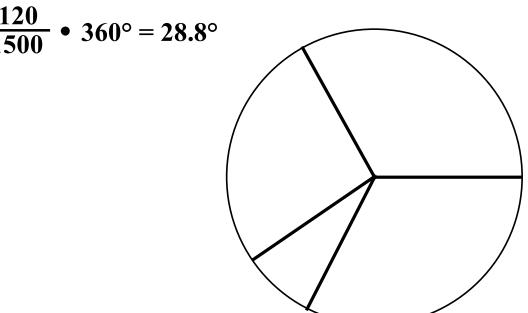


housing	\$500
transportation	\$400
food	<b>\$120</b>
insurance	<b>\$100</b>
clothing	\$80
savings	<b>\$100</b>
other	\$200
Total:	<b>\$1,500</b>

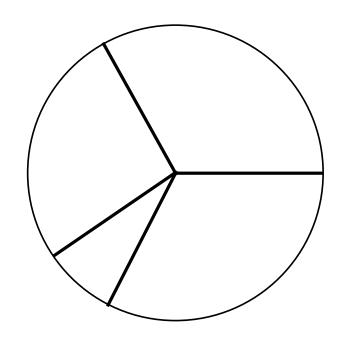
$$\frac{120}{1500} \bullet 360^{\circ} = 28.8^{\circ}$$



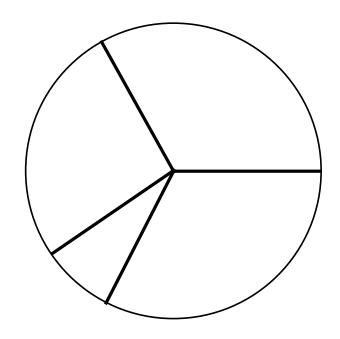
		1
housing	\$500	$\frac{1}{15}$
transportation	\$400	
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



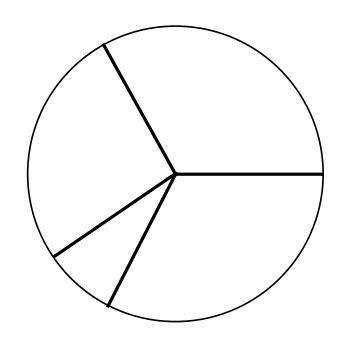
housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	<b>\$100</b>
other	\$200
Total:	\$1,500



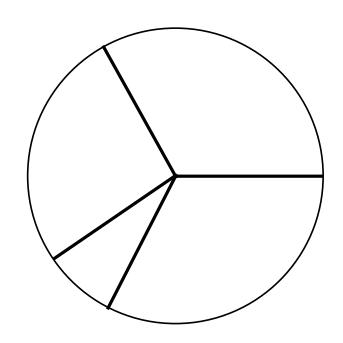
housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



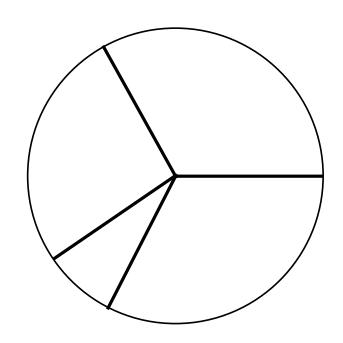
housing	\$500	100
transportation	\$400	
food	\$120	
insurance	<b>\$100</b>	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



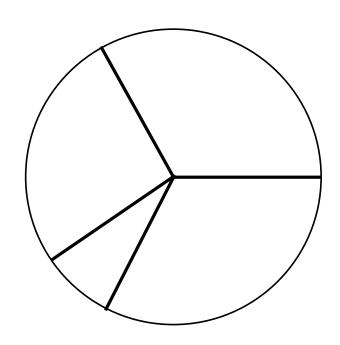
housing	\$500	$\frac{100}{1500}$
transportation	\$400	
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	\$100	
other	\$200	
Total: 5	\$1,500	



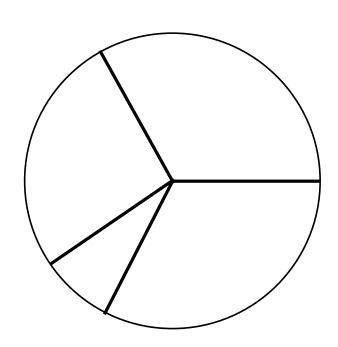
housing	\$500	$\frac{100}{1500}$ •
transportation	\$400	
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total: S	\$1,500	



housing	\$500	$\frac{100}{1500}$ • 360°
transportation	\$400	
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total: 5	\$1,500	



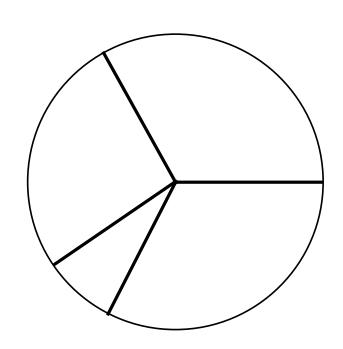
housing	<b>\$500</b>	$\frac{100}{1500}$ • 360° =
O	·	1500 • 360° =
transportation	<b>\$400</b>	
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



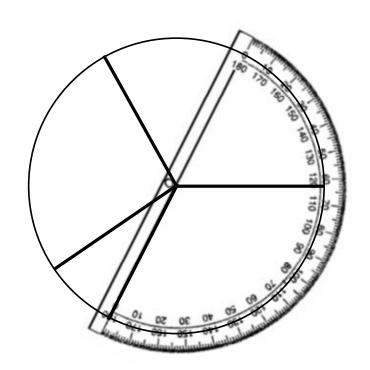
11. The following data shows the amount that Bill plans to spend each month on seven different categories. Create a **circle graph** to display this data.

 $= 24^{\circ}$ 

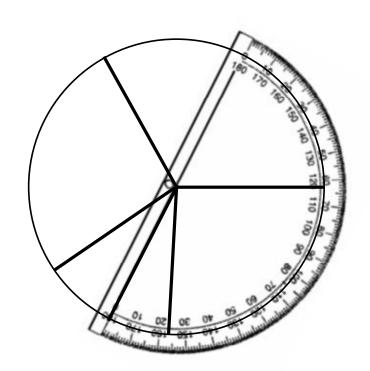
	0700	100
housing	\$500	1500 • 360°
transportation	\$400	
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	



housing	\$500	$\frac{100}{1500}$ • $360^\circ = 24^\circ$
transportation	\$400	
food	\$120	
insurance	<b>\$100</b>	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



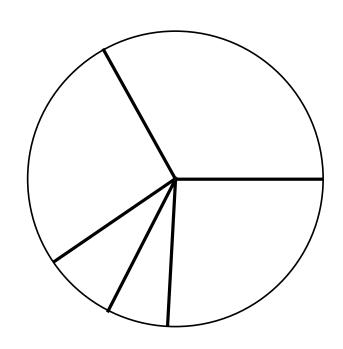
housing	\$500	$\frac{100}{1500}$ • $360^\circ = 24^\circ$
transportation	\$400	
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	



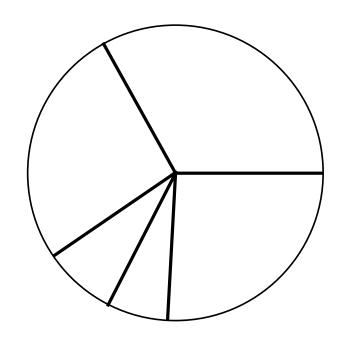
11. The following data shows the amount that Bill plans to spend each month on seven different categories. Create a **circle graph** to display this data.

 $= 24^{\circ}$ 

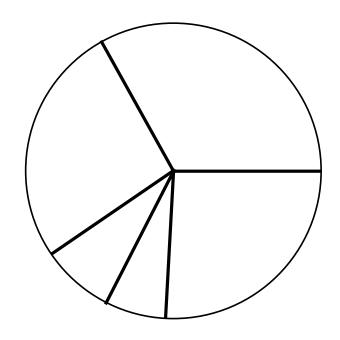
	0700	100
housing	\$500	1500 • 360°
transportation	\$400	
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	



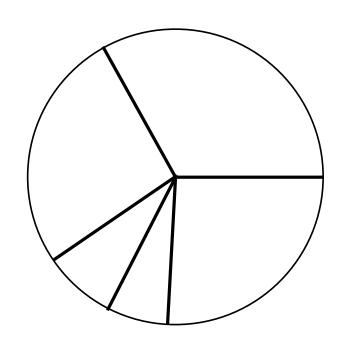
housing	\$500
transportation	\$400
food	<b>\$120</b>
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



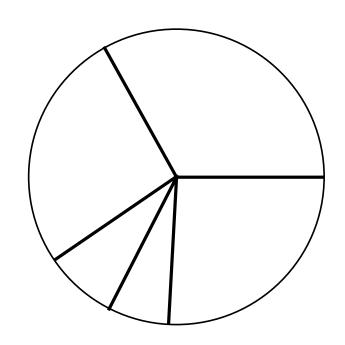
housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	<b>\$100</b>
other	\$200
Total:	\$1,500



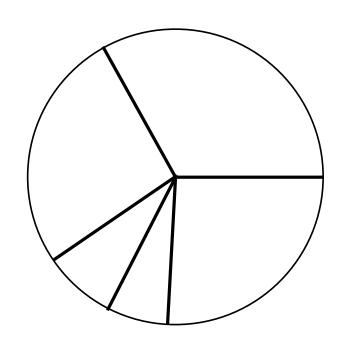
housing	\$500	80
transportation	\$400	
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	\$100	
other	<b>\$200</b>	
Total:	\$1,500	



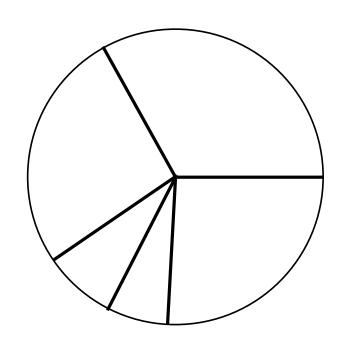
housing	\$500	$\frac{80}{1500}$
transportation	\$400	2000
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	



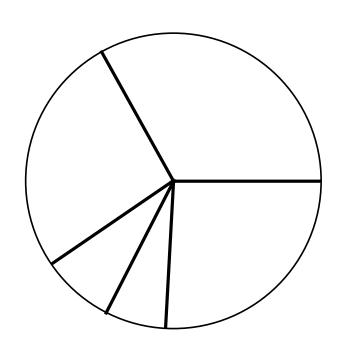
housing	\$500	$\frac{80}{1500}$ •
transportation	\$400	1000
food	\$120	
insurance	\$100	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	



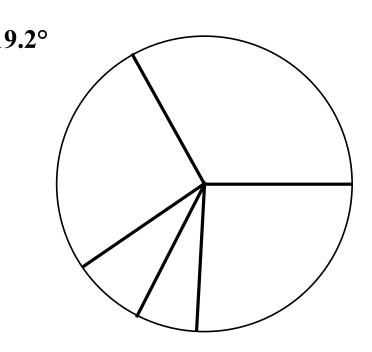
housing	\$500	80 1500 • 360°
transportation	\$400	
food	\$120	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



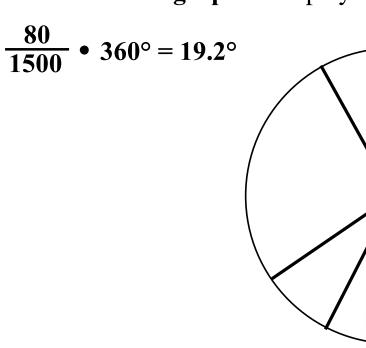
housing	\$500	$\frac{80}{1500} \bullet 360^{\circ} =$
transportation	\$400	1500 • 360° =
food	\$120	
	·	
insurance	\$100	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	



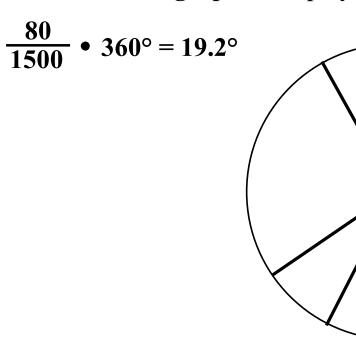
housing	\$500	$\frac{80}{1500}$ • 360° = 19
transportation	<b>\$400</b>	1500
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	<b>\$200</b>	
Total:	\$1,500	

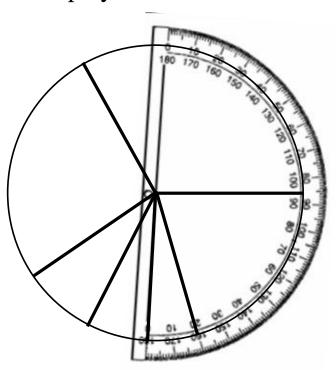


housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500

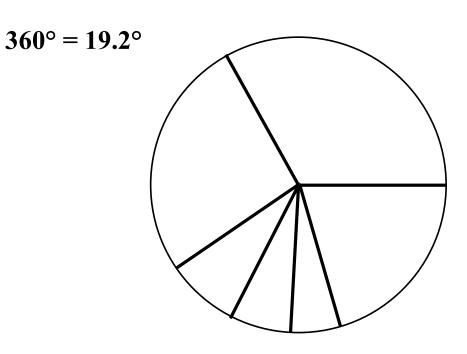


housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500

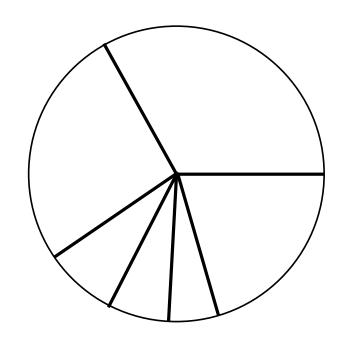




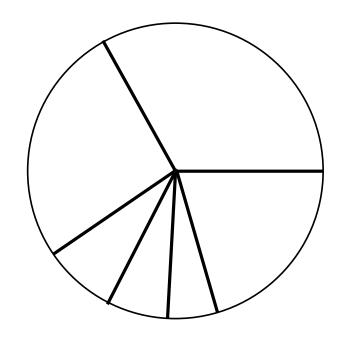
housing	\$500	$\frac{80}{1500}$ •
transportation	\$400	
food	\$120	
insurance	<b>\$100</b>	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	



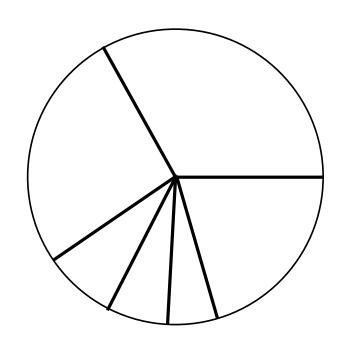
housing	\$500
transportation	\$400
food	\$120
insurance	<b>\$100</b>
clothing	\$80
savings	<b>\$100</b>
other	\$200
Total:	\$1,500



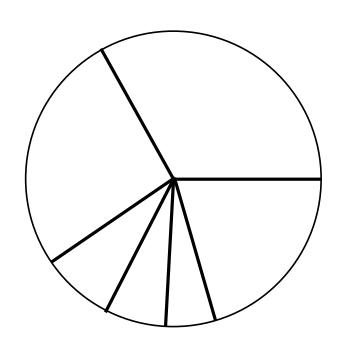
housing	\$500
transportation	\$400
food	\$120
insurance	<b>\$100</b>
clothing	\$80
savings	<b>\$100</b>
other	\$200
Total:	\$1,500



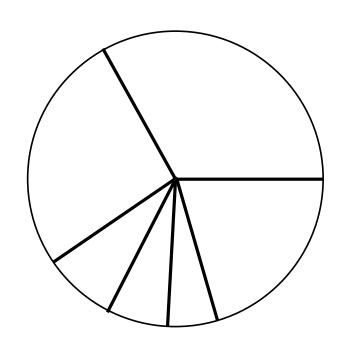
housing	\$500	100
transportation	\$400	
food	\$120	
insurance	<b>\$100</b>	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	



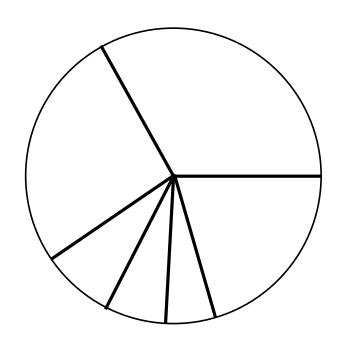
housing	\$500	$\frac{100}{1500}$
transportation	\$400	
food	\$120	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	<u>\$1.500</u>	



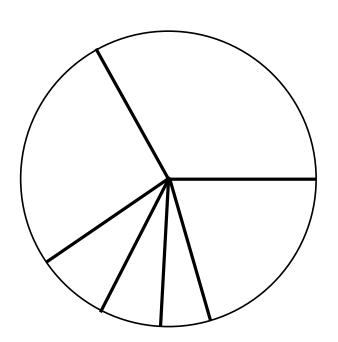
housing	\$500	$\frac{100}{1500}$ •
transportation	\$400	1000
food	\$120	
insurance	\$100	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	



housing	\$500	100 · 360°
transportation	\$400	1000
food	\$120	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



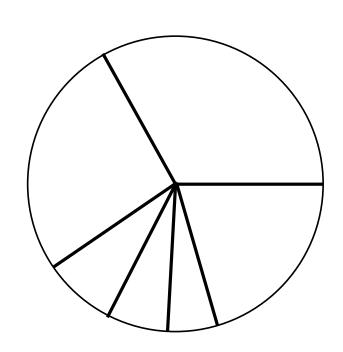
housing	\$500	$\frac{100}{1500}$ • 360° =
transportation	\$400	
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total: S	\$1,500	



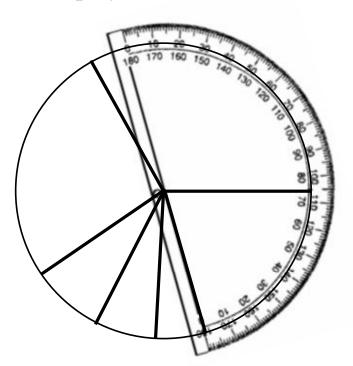
11. The following data shows the amount that Bill plans to spend each month on seven different categories. Create a **circle graph** to display this data.

 $=24^{\circ}$ 

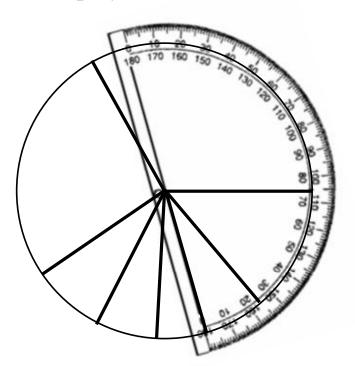
housing	\$500	$\frac{100}{1500}$ • 360°
transportation	\$400	
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



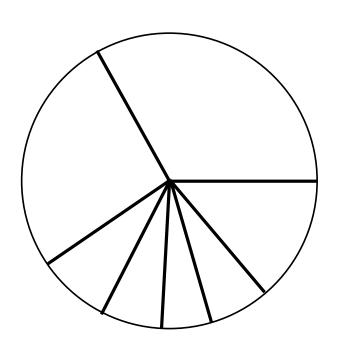
housing	\$500	$\frac{100}{1500}$ • $360^\circ = 24^\circ$
transportation	<b>\$400</b>	
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	



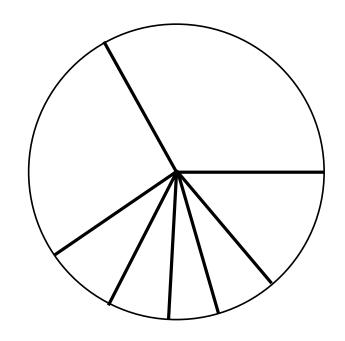
housing	\$500	$\frac{100}{1500}$ • $360^\circ = 24^\circ$
transportation	\$400	
food	\$120	
insurance	\$100	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	



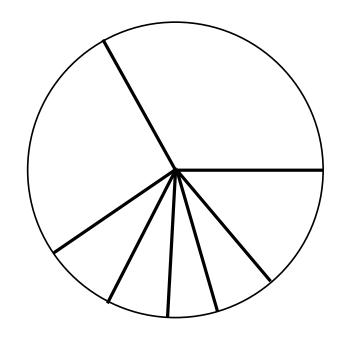
housing	\$500	$\frac{100}{1500}$ • $360^\circ = 24^\circ$
transportation	\$400	2000
food	<b>\$120</b>	
insurance	<b>\$100</b>	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total:	\$1,500	



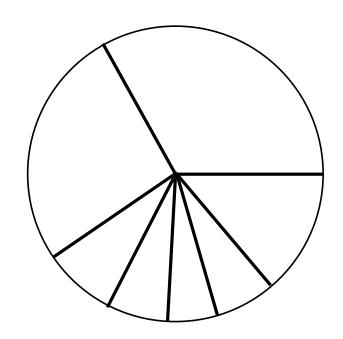
housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



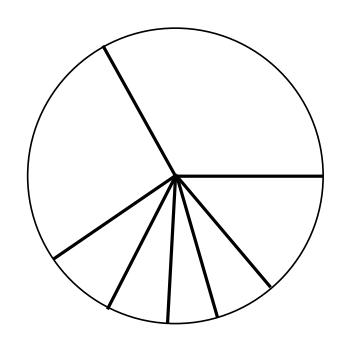
housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



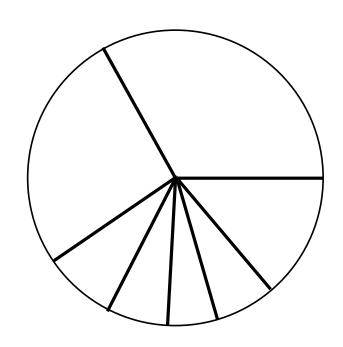
housing	\$500	200
transportation	\$400	
food	\$120	
insurance	\$100	
clothing	\$80	
savings	<b>\$100</b>	
other	\$200	
Total :	\$1,500	



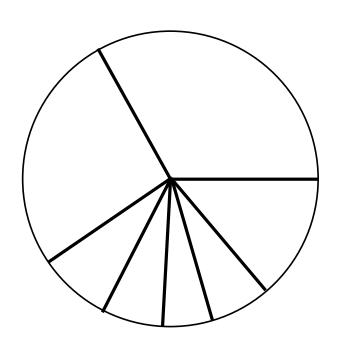
housing	\$500	$\frac{200}{1500}$
transportation	\$400	
food	\$120	
insurance	<b>\$100</b>	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



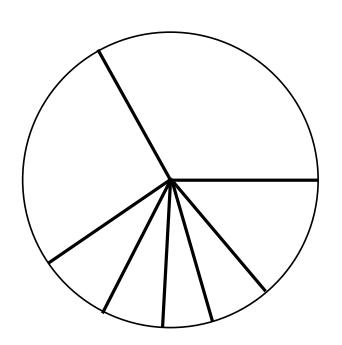
housing	\$500	$\frac{200}{1500} \bullet$
transportation	\$400	
food	\$120	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1.500	



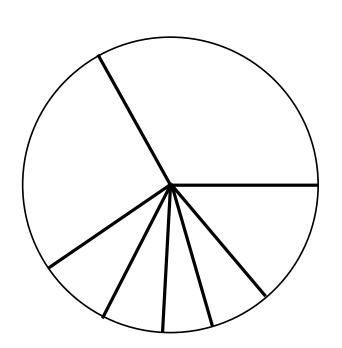
		200
housing	\$500	$\frac{200}{1500}$ • 360°
transportation	<b>\$400</b>	
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



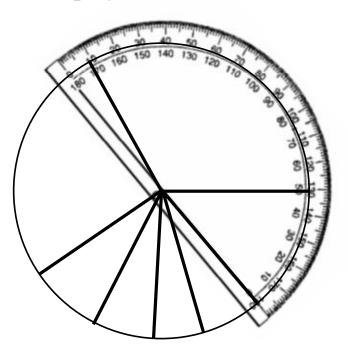
housing	\$500	$\frac{200}{1500}$ • 360° =
transportation	\$400	1500 • 360° =
food	\$120	
insurance	<b>\$100</b>	
clothing	\$80	
savings	\$100	
other	\$200	
Total	\$1.500	



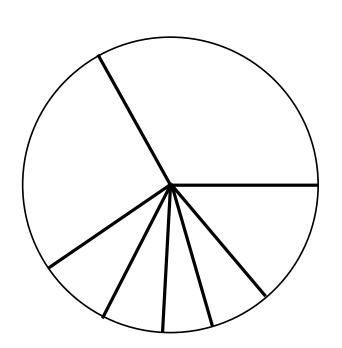
housing	\$500	$\frac{200}{1500}$ • $360^{\circ} = 48^{\circ}$
transportation	\$400	
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



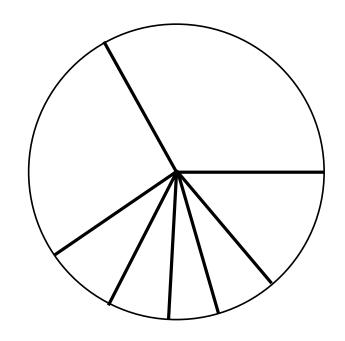
housing	\$500	$\frac{200}{1500}$ • $360^\circ = 48^\circ$
transportation	\$400	
food	\$120	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



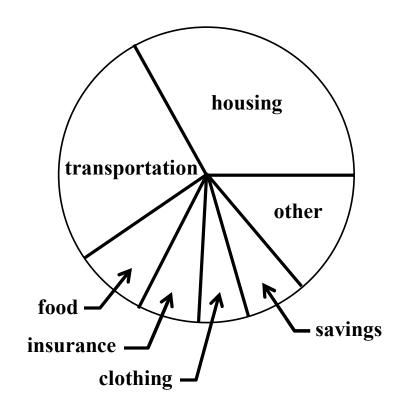
housing	\$500	$\frac{200}{1500}$ • $360^{\circ} = 48^{\circ}$
transportation	\$400	
food	<b>\$120</b>	
insurance	\$100	
clothing	\$80	
savings	\$100	
other	\$200	
Total:	\$1,500	



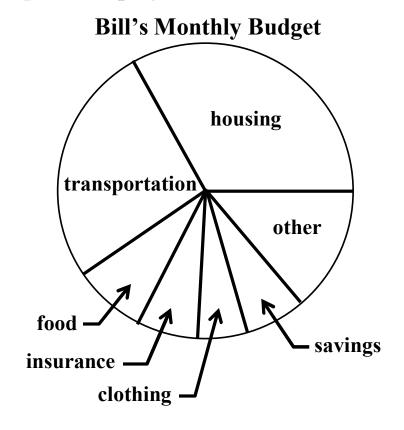
housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



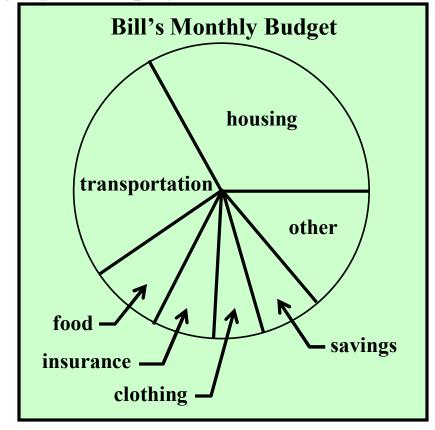
housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	<b>\$100</b>
other	<b>\$200</b>
Total:	<b>\$1,500</b>



housing	\$500
transportation	\$400
food	\$120
insurance	\$100
clothing	\$80
savings	\$100
other	\$200
Total:	\$1,500



housing \$500 transportation \$400 food \$120	Bill's Monthly Budget  housing
Good luck on yo	ur homework!!
savings \$100 other \$200 Total: \$1,500	food savings insurance clothing