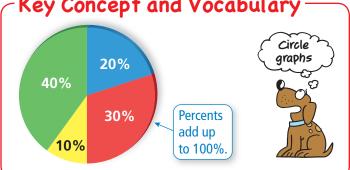
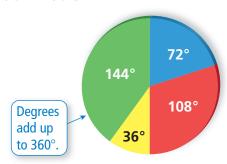
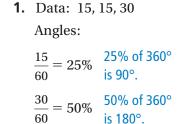
Key Concept and Vocabulary



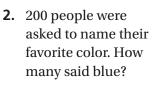
Visual Model



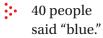
Skill Example

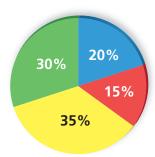


Application Example



$$20\% \text{ of } 200 = 40$$



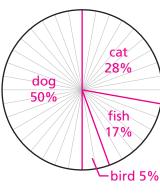


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Check your answers at BigIdeasMath.com.

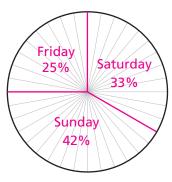
Draw a circle graph for the data. Label each part of the graph.

3. Favorite Pet: dog 9, cat 5, fish 3, bird 1



50%

4. Favorite Day: Friday 9, Saturday 12, Sunday 15



BUDGET A family is making a monthly budget. The total take-home pay for a month is \$2400.

25%

25%

- **5.** How much is budgeted for food? \$792
- **6.** How much is budgeted for miscellaneous? \$504
- **7.** How much is budgeted for rent? ___\$600___
- **8.** How much is budgeted for clothes? \$360
- **9.** How much is budgeted for savings? \$144

