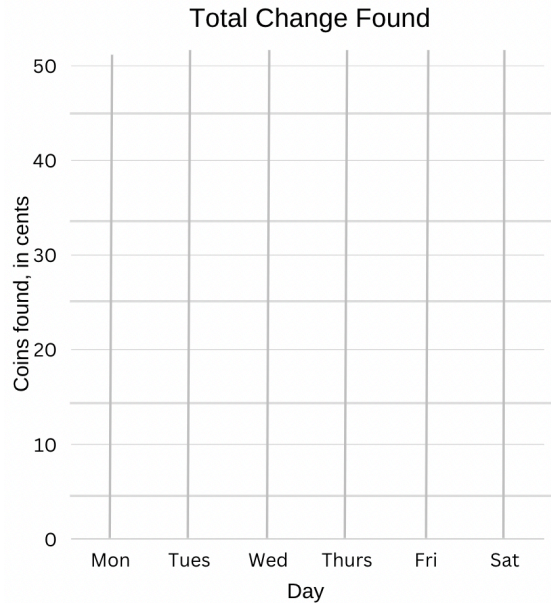


Name: _____

Drawing Line Graphs

Directions: Kevin decides to start picking up coins on the sidewalk and puts the change he finds in a coin bank in his room. Draw a line graph using the data and answer the questions about the data.

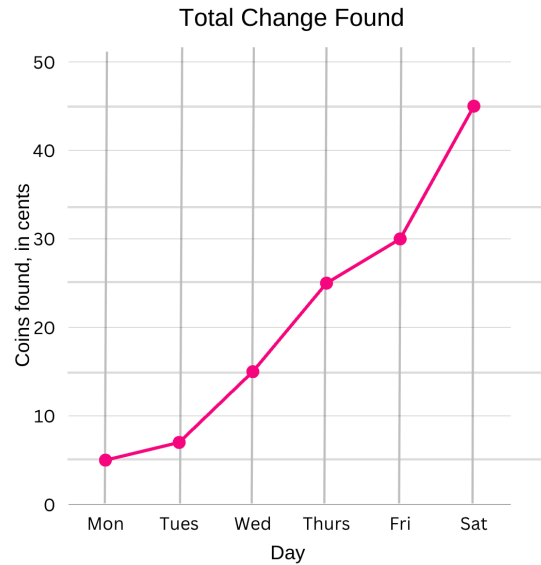
Day	Total Change in Coin Bank
Mon	5
Tues	7
Wed	15
Thurs	25
Fri	30
Sat	45



1. How much total change did Kevin collect by the end of Saturday? _____
2. How much change did Kevin pick up on his walk on Thursday? _____
3. On what day did Kevin find the most amount of change on his walk? _____
4. How much more change did Kevin add to his coin bank from Tuesday to Wednesday? _____
5. How much change might Kevin expect to have in his coin bank if he goes for a walk on Sunday? _____

ANSWER KEY

Day	Total Change in Coin Bank
Mon	5
Tues	7
Wed	15
Thurs	25
Fri	30
Sat	45



1. How much total change did Kevin collect by the end of Saturday? **\$0.45**
2. How much change did Kevin pick up on his walk on Thursday? **\$0.10**
3. On what days did Kevin find the most amount of change on his walk? **Saturday**
4. How much more change did Kevin add to his coin bank from Tuesday to Wednesday? **\$0.08**
5. How much change might Kevin expect to have in his coin bank if he goes for a walk on Sunday? **Any answer between & including \$0.50 and \$0.60**