

Determining a Town's Budget

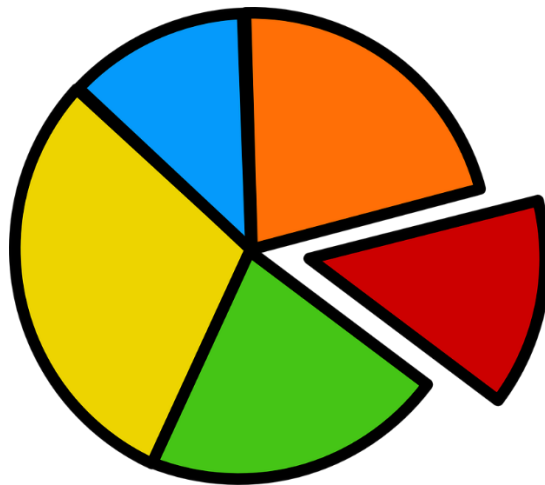
Congratulations! You have just been nominated as your city's next manager! This is a big job and tough decisions must be made so you will work in a small group with other classmates. Your city receives **\$150,000 in tax revenue**. It is a small town of 500 people. You must determine how much money is spent in the below categories.

Step 1:

	Column A
Category	Next Year's Budget
K-12 education	
Parks	
Hospitals	
Transportation (buses, trains)	
Roads, streets, highways	
Police & Fire departments	
Public assistance (emergency youth center)	
Other	

Oh no! You were just notified that the city is expecting a budget shortfall of \$45,000. The mayor has tasked you with cutting \$45,000 out of the city's budget.

Calculate your new budget amount: $\$150,000 - \$45,000 = \underline{\hspace{2cm}}$



Step 2: Using the same categories, determine how you will spend the new amount of money. Are there services you will cut or reduce?

Category	Budget (from Column B above)	Revised Amount	Difference
K-12 education			
Parks			
Hospitals			
Transportation (buses, trains)			
Roads, streets, highways			
Police & Fire departments			
Public assistance (emergency youth center)			
Other			

Step 3: Now that you see what cuts need to happen, you have a decision to make: Do you go along with all the cuts? Do you raise taxes? If so, how much? Do you make combine cuts and raising taxes? Discuss with your group.

If you choose to raise taxes:

How much per person? _____

What does that make your total city budget? _____

Fill out your budget with the new taxes.

Category	Budget (from Step 2 above)	Revised Amount	Difference
K-12 education			
Parks			
Hospitals			
Transportation (buses, trains)			
Roads, streets, highways			
Police & Fire departments			
Public assistance (emergency youth center)			
Other			

If you choose not to raise taxes:

Explain why you believe that cuts are necessary to the citizens of your town.

Step 4: After you have completed the charts, create a brief presentation/overview to present to your classmates.

