

## Transportation + Housing Cost Comparison Worksheet

### Here's an example

Home 1 Address: 98765 Marshmallow Drive			
1. Name 3 places you go often.	<i>work</i>	<i>Sister's house</i>	<i>grocery</i>
2. How will you get there? (Bus, walk, drive, etc.)	<i>car</i>	<i>car</i>	<i>car</i>
3. Number of times per week you go to each	<i>5</i>	<i>4</i>	<i>3</i>
4. Miles from your home www.maps.google.com .	<i>4.2</i>	<i>18.3</i>	<i>1.5</i>
5. Round trip miles per month = 8 x (#3 x #4)	<i>168</i>	<i>585.6</i>	<i>36</i>
6. Cost per month • Car = 30 cents/mile (.3) • Bus = Transit fares • Walk = No cost	<i>\$50.40</i>	<i>\$175.68</i>	<i>\$10.80</i>
<b>YOUR TRANSPORTATION COST EACH MONTH</b> <i>Add the three columns</i>			<b>\$236.88</b>

Home 2 Address: 1234 Main Street			
1. Name 3 places you go often.	<i>work</i>	<i>Sister's house</i>	<i>grocery</i>
2. How will you get there? (Bus, walk, drive, etc.)	<i>bus</i>	<i>walk</i>	<i>walk</i>
3. Number of times per week you go to each	<i>5</i>	<i>4</i>	<i>3</i>
4. Miles from your home www.maps.google.com .	<i>6.8</i>	<i>.2</i>	<i>.1</i>
5. Round trip miles per month = 8 x (#3 x #4)	<i>272</i>	<i>6.4</i>	<i>2.4</i>
6. Cost per month • Car = 30 cents/mile (.3) • Bus = Transit fares • Walk = No cost	<i>\$100</i> <i>monthly bus pass</i>	<i>0</i>	<i>0</i>
<b>YOUR TRANSPORTATION COST EACH MONTH</b> <i>Add the three columns</i>			<b>\$100</b>

7. How long to get there? www.maps.google.com .	<i>20 minutes</i>	<i>35 minutes</i>	<i>10 minutes</i>
8. Round trip time per month = 8 x (#3 x #7)	<i>800 minutes</i>	<i>1120 minutes</i>	<i>240 minutes</i>
<b>HOW LONG YOU SPEND TRAVELING PER MONTH to places you go often : Add the three columns, divide by 60</b>			<b>36 hours</b>

7. How long to get there? www.maps.google.com .	<i>48 minutes</i>	<i>10 minutes</i>	<i>5 minutes</i>
8. Round trip time per month = 8 x (#3 x #7)	<i>1920 minutes</i>	<i>320 minutes</i>	<i>120 minutes</i>
<b>HOW LONG YOU SPEND TRAVELING PER MONTH to places you go often : Add the three columns, divide by 60</b>			<b>39.3 hours</b>

Compare your combined monthly housing and transportation costs and see how much of your income is left.

	Your Income	Your Housing Cost <i>from Section 8 estimate</i>	Your Transportation Cost <i>from above</i>	Your Housing + Transportation Costs	What's Left
Home 1	<i>\$450</i>	<i>\$150</i>	<i>\$237</i>	<i>\$387</i>	<i>\$63</i>
Home 2	<i>\$450</i>	<i>\$150</i>	<i>\$100</i>	<i>\$250</i>	<i>\$200</i>

Includes 7.3 hours of walking and getting healthier!

## Transportation + Housing Cost Comparison Worksheet

Complete this worksheet to compare your combined housing and transportation costs to places you go often for two housing options

**What You Need:** Section 8 Assistance estimate, calculator, access to Internet via computer or cell phone

<b>Home 1 Address:</b>			
1. Name 3 places you go often			
2. How will you get there? (Bus, walk, drive, etc.)			
3. Number of times per week you go to each			
4. Miles from your home www.maps.google.com			
5. Round trip miles per month = 8 x (#3 x #4)			
6. Cost per month <ul style="list-style-type: none"> <li>Car = 30 cents/mile</li> <li>Bus = Transit fares</li> <li>Walk/Bike = No cost</li> </ul>			
<b>YOUR TRANSPORTATION COST EACH MONTH :</b> <i>Add the three columns</i>			

7. How long to get there? www.maps.google.com			
8. Round trip time per month = 8 x (#3 x #7)			
<b>HOW LONG YOU SPEND TRAVELING PER MONTH to places you go often :</b> <i>Add the three columns</i>			

<b>Home 2 Address:</b>			
1. Name 3 places you go often			
2. How will you get there? (Bus, walk, drive, etc.)			
3. Number of times per week you go to each			
4. Miles from your home www.maps.google.com			
5. Round trip miles per month = 8 x (#3 x #4)			
6. Cost per month <ul style="list-style-type: none"> <li>Car = 30 cents/mile</li> <li>Bus = Transit fares</li> <li>Walk/Bike = No cost</li> </ul>			
<b>YOUR TRANSPORTATION COST EACH MONTH</b> <i>Add the three columns</i>			

7. How long to get there? www.maps.google.com			
8. Round trip time per month = 8 x (#3 x #7)			
<b>HOW LONG YOU SPEND TRAVELING PER MONTH to places you go often :</b> <i>Add the three columns</i>			

*Compare your combined monthly housing +transportation costs and see how much of your income is left.*

	Your Income	Your Housing Cost from Section 8 estimate	Your Transportation Cost from above	Your Housing + Transportation Costs	What's Left
Home 1					
Home 2					

