## Equivalent Ratios

1) Which two city parks have equivalent ratios of planted maple trees to the total number of trees in the park? $\qquad$

| City Parks | Maple Trees Planted | Total Trees Planted |
| :--- | :---: | :---: |
| Eastern | 24 | 196 |
| South Side | 13 | 104 |
| Central | 32 | 256 |
| North Ridge | 18 | 140 |

2) Which two recipes have equivalent ratios of cups of flour needed to the number of cookies? $\qquad$

| Recipes | Cups of Flour Needed | Number of Cookies |
| :--- | :---: | :---: |
| Chocolate Chip | 2 | 25 |
| Peanut Butter | 3 | 48 |
| Oatmeal Raisin | 3 | 27 |
| Macadamia Nut | 4 | 64 |

3) Which two types of cars have equivalent ratios of miles traveled to gallons of gas used?

| Cars | Miles Traveled | Gallons of Gas Used |
| :--- | :---: | :---: |
| Fiat | 33 | 3 |
| Honda | 40 | 4 |
| Ford | 22 | 2 |
| Toyota | 32 | 3 |

## Equivalent Ratios

1) Which two city parks have equivalent ratios of planted maple trees to the total number of trees in the park? South Side and Central

| City Parks | Maple Trees Planted | Total Trees Planted |
| :--- | :---: | :---: |
| Eastern | 24 | 196 |
| South Side | 13 | 104 |
| Central | 32 | 256 |
| North Ridge | 18 | 140 |

2) Which two recipes have equivalent ratios of cups of flour needed to the number of cookies? Peanut Butter and Macadamia Nut

| Recipes | Cups of Flour Needed | Number of Cookies |
| :--- | :---: | :---: |
| Chocolate Chip | 2 | 25 |
| Peanut Butter | 3 | 48 |
| Oatmeal Raisin | 3 | 27 |
| Macadamia Nut | 4 | 64 |

3) Which two types of cars have equivalent ratios of miles traveled to gallons of gas used? Fiat and Ford

| Cars | Miles Traveled | Gallons of Gas Used |
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