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| Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

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| --- | --- |
| http://www.teach-nology.com/worksheets/math/graph/pie/pie.gif | **Make A Pie Graph** |

 Directions: Make a pie graph for each set of data below. Label sections by coloring each section of the graph and creating a key. Give each graph a title.

|  |  |  |
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|     | http://www.teach-nology.com/worksheets/math/graph/pie/1/action.gif | **Key**        |
|   |   http://www.teach-nology.com/worksheets/math/graph/pie/1/action.gif | **Key**      |

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| Make a pie graph for each set of data below. Label sections by coloring each section of the graph and creating a key. Give each graph a title.

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| --- | --- |
| Team Name | Goals |
| Detroit | 6 |
| San Diego | 12 |
| Nashville | 8 |
| Dallas | 11 |
| New York | 15 |

    | http://www.teach-nology.com/worksheets/math/graph/pie/1/action.gif | **Key**        |
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|  |  |
| --- | --- |
| **Make of Car** | **Number In School Parking Lot** |
| Chevy | 35 |
| Dodge | 27 |
| Ford | 32 |
| GM | 15 |
| Honda | 23 |

  |   http://www.teach-nology.com/worksheets/math/graph/pie/1/action.gif | **Key**      |
|  Make a pie graph for each set of data below. Label sections by coloring each section of the graph and creating a key. Give each graph a title.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| --- | --- |
| Favorite Web Site | Votes |
| AOL (Homepage) | 4 |
| Lycos | 3 |
| MSN | 7 |
| Napster | 13 |
| Yahoo | 8 |

    | http://www.teach-nology.com/worksheets/math/graph/pie/1/action.gif | **Key**        |
|

|  |  |
| --- | --- |
| **Room Of The House** | **Hours Spent on Monday** |
| Bed Room | 11 |
| Dining Room | 1 |
| Kitchen | 2 |
| Living Room | 6 |
| Reading Room | 4 |

  |   http://www.teach-nology.com/worksheets/math/graph/pie/1/action.gif | **Key**     |

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