| These numbers are in the blue set:  
| 26, 39, 65, 91,  
| but there are others too. | These numbers are in the black set:  
| 14, 17, 33, 38, 51, 57, 74, 79,  
| 94, 99,  
| but there are others too. |
| These numbers are in red set:  
| 12, 18, 30, 42, 66, 78, 84,  
| but there are others too. | These numbers are in just one of the sets:  
| 6, 10, 15, 24, 33, 48, 56, 65,  
| 75, 93,  
| but there are others too. |
| These numbers are in two of the sets:  
| 12, 13, 36, 54, 72,  
| 96,  
| but there are others too. | These numbers are not in any of the sets:  
| 5, 8, 22, 27,  
| 44, 49,  
| 63, 68, 82, 86, 100,  
| but there are others too. |
| There are sixteen numbers altogether in the red set. | There are fifty numbers altogether in the black set. |
| There are seven numbers altogether in the blue set. | There are 41 numbers altogether that are not in any of the sets. |
| The only number in all three of the sets is 78. | There are twelve numbers altogether in two of the sets. |