






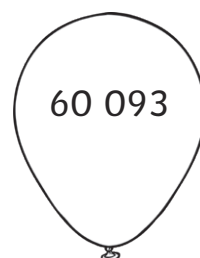
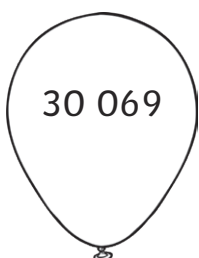
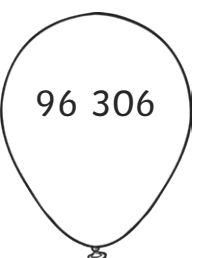
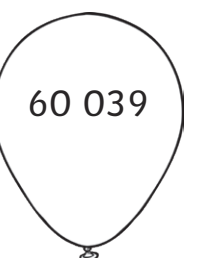
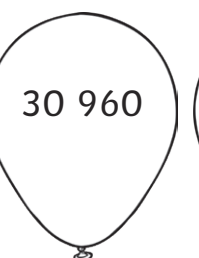




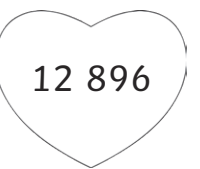










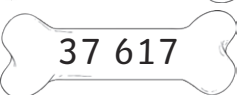


# Ordering 5-Digit Numbers

Fill in the space below with the numbers in ascending (smallest to largest) order.

 84 945	 91 504	 75 136	 94 054	 85 105	 93 405	 73 156
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

 60 093	 30 069	 96 306	 60 039	 30 960	 60 960	 60 069
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

 46 827	 98 652	 12 896	 48 627	 12 698	 96 852	 96 528
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

 36 817	 12 898	 89 632	 86 923			
 37 617	 38 617	 18 298				
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Add your own numbers. Challenge a partner to place them in ascending order.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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## Ordering 5-Digit Numbers

Fill in the space below with the numbers in descending (largest to smallest) order.

74 582	82 576	76 825	85 762	72 582	57 862	86 752

14 603	16 304	14 306	16 403	14 360	15 643	10 406

56 857	56 785	55 687	57 685	54 785	56 875	58 657

98 346	96 438	94 836	96 346			
99 643	97 364	99 364				

Add your own numbers. Challenge a partner to place them in ascending order.


# Ordering 5-Digit Numbers - Answers

Fill in the space below with the numbers in ascending (smallest to largest) order.



73 156

75 136

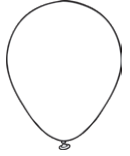
84 945

85 105

91 504

93 405

94 054



30 069

30 960

60 039

60 069

60 093

60 960

96 306



12 698

12 896

46 827

48 627

96 528

96 852

98 652



12 898

18 298

36 817

37 617

38 617

86 923

89 632

Fill in the space below with the numbers in descending (largest to smallest) order.



86 752

85 762

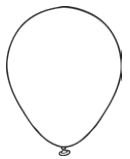
82 576

76 825

74 582

72 582

57 862



16 403

16 304

15 643

14 603

14 360

14 306

10 406



58 657

57 685

56 875

56 857

56 785

55 687

54 785



99 643

99 364

98 346

97 364

96 348

96 346

94 836

# 5-Digit Numbers Between

Look at each set of numbers and list some that come in between. Write them in order.

24 945


45 299

23 460


36 672

34 612


38 901

92 273


98 981

42 848


44 451

67 701


68 443

Add your own numbers. Challenge a partner to list some that come in between and write them in order.

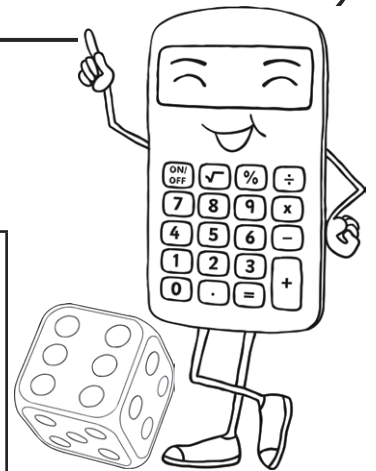



# Die Roll Creating 5-Digit Numbers

You will need a die and a calculator.

1. Roll the die five times and record the digits you roll below.

First Roll Digit	Second Roll Digit	Third Roll Digit	Fourth Roll Digit	Fifth Roll Digit



2. Use those digits to make:

The Highest Number		The Lowest Even Number	
The Lowest Number		The Highest Odd Number	
The Highest Even Number		The Lowest Odd Number	
The amount of money you would like to win			

3. List five numbers that are greater than and less than the number you rolled.

## Greater Than


## Less Than


4. Type your number into the calculator. Record the steps you took to wipe out each digit on the calculator turning it to zero. You must wipe out the digits in this order – 4<sup>th</sup>, 5<sup>th</sup>, 1<sup>st</sup>, 3<sup>rd</sup>, 2<sup>nd</sup>.

1.
2.
3.
4.
5.

**Challenge**

Can you create another 5-digit number with the digits 0-9?  
Complete questions 2-4 again using your new number.

