1. Which list shows the numbers in order from greatest to least value?

A. 38,945   9,052   9,181

B. 6,912   29,013   34,987

C. 58,702   50,716   581

D. 6,092   60,019   5,005

2. The table shows the land areas of some states. Which comparison of two land areas is NOT true?

State	Area (Square miles)
Arkansas	52,068
Louisiana	43,204
Alabama	50,744
Oklahoma	68,667
Mississippi	46,907

A. The land area of Alabama > the land area of Mississippi

B. The land area of Arkansas < the land area of Alabama

C. The land area of Oklahoma > the land area of Louisiana

D. the land area of Louisiana < the land area of Mississippi

3. The weights of four hippos at a zoo are listed. If the hippos are listed in order from least weight to greatest weight, which hippo would come third in the list?

Hippo W: 3,894 lb	Hippo X: 3,648 lb
Hippo Y: 3,699 lb	Hippo Z: 3,806 lb

A. Hippo W, because 3,806 < 3,648 < 3,894 < 3,699

B. Hippo X, because 3,806 < 3,894 < 3,648 < 3,699

C. Hippo Y, because 3,894 < 3,648 < 3,699 < 3,806

D. Hippo Z, because 3,648 < 3,699 < 3,806 < 3,894

4. The list shows three clues about a number.

- The number is less than 6,538
- The number is greater than 6,355
- The number has a digit less than 5 in the hundreds place.

Which of these could be the number described?

A. 6,549

B. 6,268

C. 6,519

D. 6,449

5. In which empty square would the number 5,479 make the comparison true?

A. 5,242 > [ ] > 5,763

B. 5,242 < [ ] < 5,370

C. 5,784 > [ ] > 5,385

D. 5,763 < [ ] < 5,633

Country	Length of Railway (meters)
Brazil	28,538,000
France	29,640,000
Italy	20,255,000
Japan	27,182,000
South Africa	20,192,000

6. The table shows the length of the railway network in five countries. Which list shows these countries in order from shortest to longest railway network?

A. France, Brazil, Japan, Italy, South Africa

B. South Africa, Italy, Japan, Brazil, France

C. France, South Africa, Italy, Japan Brazil

D. South Africa, Italy, Japan, France, Brazil

3.2.D - 4.2.C - Compare and order Whole Numbers
Problem Set: 1

1. C	2. B	3. D	4. D	5. C	6. B
7. C	8. A	9. B	10. B	11. C	12. B
13. A	14. D	15. D	16. A	17. D	18. D
19. C	20. B	21. B	22. B	23. D	24. C
25. D	26. A	27. C	28. B	29. A	30. A

7. The table shows the land areas of some states. Which comparison of two land areas is NOT true?

State	Area (Square miles)
Arkansas	52,068
Louisiana	43,204
Alabama	50,744
Oklahoma	68,667
Mississippi	46,907

A. The land area of Alabama > the land area of Mississippi

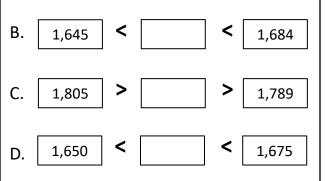B. The land area of Arkansas > the land area of Alabama

C. The land area of Oklahoma < the land area of Louisiana

D. The land area of Louisiana < the land area of Mississippi

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8. Which list shows the numbers in order from greatest to least value?

A. 58,759   50,773   638

B. 39,002   9,109   9,238

C. 6,969   29,070   35,044

D. 6,149   60,076   5,062

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9. The weights of four rhinos at a zoo are listed. If the rhinos are listed in order from least weight to greatest weight, which rhino would come fourth on the list?

Rhino J: 2,808 lb	Rhino K: 2,862 lb
Rhino L: 2,359 lb	Rhino M: 2,663 lb

A. Rhino L, because 2,862 < 2,808 < 2,663 < 2,359

B. Rhino K because 2,359 < 2,663 < 2,808 < 2,862

C. Rhino M, because 2,808 < 2,862 < 2,359 < 2,663

D. Rhino J, because 2,663 < 2,359 < 2,862 < 2,808

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10. In which empty square would the number 1,677 make the comparison true?

A. 1,749 > ☐ > 1,695

B. 1,645 < ☐ < 1,684

C. 1,805 > ☐ > 1,789

D. 1,650 < ☐ < 1,675

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11. The list shows three clues about a number.

- The number is less than 4,426
- The number is greater than 4,085
- The number has a digit greater than 7 in the ones place

Which of these could be the number described?

A. 4,453

B. 4,076

C. 4,169

D. 4,274

Country	Ice Cream Eaten (Liters)
Australia	462,420,000
Canada	402,906,000
Italy	476,400,000
New Zealand	144,385,600
UK (United Kingdom)	470,540,000

12. The table shows the amount of ice cream eaten in five countries last year. Which list shows these countries in order from least to most ice cream eaten?

A. Italy, UK, Australia, Canada, New Zealand

B. New Zealand, Canada, Australia, UK, Italy

C. New Zealand, Australia, Canada, Italy, UK

D. UK, New Zealand, Italy, Canada, Australia

3.2.D - 4.2.C - Compare and order Whole Numbers
Problem Set: 2

1. C	2. B	3. D	4. D	5. C	6. B
7. C	8. A	9. B	10. B	11. C	12. B
13. A	14. D	15. D	16. A	17. D	18. D
19. C	20. B	21. B	22. B	23. D	24. C
25. D	26. A	27. C	28. B	29. A	30. A

13. Which list shows the numbers in order from least to greatest value?

A.   6,990   29,091   35,065

B.   49,780   50,794   659

C.   6,170   60,097   5,083

D.   39,023   9,130   9,259

14. The table shows the land areas of some states. Which comparison of two land areas is NOT true?

State	Area (Square miles)
Arkansas	52,068
Louisiana	43,204
Alabama	50,744
Oklahoma	68,667
Mississippi	46,907

A. The land area of Alabama > the land area of Mississippi

B. The land area of Arkansas > the land area of Alabama

C. The land area of Oklahoma > the land area of Louisiana

D. the land area of Louisiana > the land area of Mississippi

15. The weights of four large bears at a nature preserve are listed. If the bears are listed in order from least weight to greatest weight, which bear would come second in the list?

Bear Q: 1,656 lb	Bear S: 1,204 lb
Bear R: 1,613 lb	Bear T: 1,438 lb

A. Bear R, because 1,656 < 1,613 < 1,438 < 1,204

B. Bear S, because 1,656 < 1,204 < 1,613 < 1,438

C. Bear Q, because 1,613 < 1,656 < 1,204 < 1,438

D. Bear T, because 1,204 < 1,438 < 1,613 < 1,656

16. The list shows three clues about a number.

- The number is less than 9,860.
- The number is greater than 9,519.
- The number has a digit less than 5 in the ones place.

Which of these could be the number described?

A. 9,603

B. 9,887

C. 9,510

D. 9,708

17. In which empty square would the number 6,991 make the comparison true?

A.   6,882   >   [   ]   >   6,897

B.   7,296   <   [   ]   <   7,275

C.   7,296   >   [   ]   >   7,275

D.   6,897   <   [   ]   <   7,296

Candy	Pounds Sold
M &Ms	2,698,112
Reeses	3,035,652
Skittles	3,049,265
Snickers	1,742,197
Starburst	2,506,420

18. The table shows the most popular Halloween candies in pounds sold. Which list shows these candies in order from least sold to most sold?

A. Skittles, Reeses, M&Ms, Starburst, Snickers

B. Skittles, Starburst, Reeses, M&Ms, Skittles

C. Snickers, M&Ms, Reeses, Starburst, Skittles

D. Snickers, Starburst, M&Ms, Reeses, Skittles

3.2.D - 4.2.C - Compare and order Whole Numbers
Problem Set: 3

1. C	2. B	3. D	4. D	5. C	6. B
7. C	8. A	9. B	10. B	11. C	12. B
13. A	14. D	15. D	16. A	17. D	18. D
19. C	20. B	21. B	22. B	23. D	24. C
25. D	26. A	27. C	28. B	29. A	30. A

19. The table shows the land areas of some states. Which comparison of two land areas is NOT true?

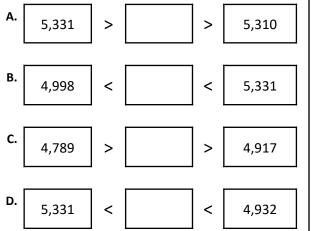| State	Area (Square miles)
Arkansas	52,068
Louisiana	43,204
Alabama	50,744
Oklahoma	68,667
Mississippi	46,907

A. The land area of Alabama > the land area of Mississippi

B. The land area of Arkansas > the land area of Alabama

C. The land area of Oklahoma < the land area of Mississippi.

D. the land area of Louisiana < the land area of Mississippi

20. Which list shows the numbers in order from greatest to least value?

A.   38,971   9,078   9,207

B.   58,728   50,742   50,607

C.   6,118   60,045   5,031

D.   6,938   29,039   35,013

21. Wally the Walrus and 3 of his walrus friends had a weight loss contest. Their final weights are listed below. If the walruses are listed in order from least to greatest weight, which walrus will be third?

Wally: 2,090 lb	Wanda: 2,322 lb
Wayne: 2,145 lb	William: 2,504 lb

A. Wayne, because 2,504 < 2,322 < 2,145 < 2,090

B. Wanda, because 2,090 < 2,145 < 2,322 < 2,504

C. Wally, because 2,322 < 2,504 < 2,090 < 2,145

D. William, because 2,090 < 2,145 < 2,504 < 2,322

22. In which empty square would the number 5,026 make the comparison true?

A. | 5,331 | > | | > | 5,310 |

B. | 4,998 | < | | < | 5,331 |

C. | 4,789 | > | | > | 4,917 |

D. | 5,331 | < | | < | 4,932 |

23. The list shows three clues about a number.

- The number is less than 7,737
- The number is greater than 7,396
- The number has a digit less than 5 in the hundreds place.

Which of these could be the number described?

A. 7,764

B. 7,387

C. 7,585

D. 7,480

Country	Number of electric cars
France	438,035
Germany	707,540
Norway	435,699
Sweden	213,210
UK (United Kingdom)	450,374

24. The table shows the number of electric cars in five countries. Which list shows these countries in order from most to least electric cars?

A. Germany, Norway, Sweden, UK, France

B. Sweden, Norway, France, UK, Germany

C. Germany, UK, France, Norway, Sweden

D. Sweden, UK, France, Germany, Norway

3.2.D - 4.2.C - Compare and order Whole Numbers
Problem Set: 4

1. C	2. B	3. D	4. D	5. C	6. B
7. C	8. A	9. B	10. B	11. C	12. B
13. A	14. D	15. D	16. A	17. D	18. D
19. C	20. B	21. B	22. B	23. D	24. C
25. D	26. A	27. C	28. B	29. A	30. A

25. Which list shows the numbers in order from greatest to least value?

A.   39,092   9,199   9,328

B.   7,059   29,160   35,134

C.   6,239   60,166   5,152

D.   58,849   50,863   728

3.2.D - 4.2.C - Compare and order Whole Numbers - PS

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26. The table shows the land areas of some states. Which comparison of two land areas is NOT true?

State	Area (Square miles)
Arkansas	52,068
Louisiana	43,204
Alabama	50,744
Oklahoma	68,667
Mississippi	46,907

A. The land area of Alabama < the land area of Louisiana.

B. The land area of Arkansas > the land area of Alabama

C. The land area of Oklahoma > the land area of Louisiana

D. The land area of Louisiana < the land area of Mississippi

3.2.D - 4.2.C - Compare and order Whole Numbers - PS

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27. The weights of four buffalo on a ranch are listed. If the buffalo are listed in order from least weight to greatest weight, which buffalo would come second in the list?

Buffalo L: 3,597 lb	Buffalo N: 3,406 lb
Buffalo M: 3,101 lb	Buffalo O: 3,753 lb

A. Buffalo M: Because 3,753 < 3,101 < 3,406 < 3,597

B. Buffalo L, because 3,753 < 3,597 < 3,406 < 3,101

C. Buffalo N, because 3,101 < 3,406 < 3,597 < 3,753

D. Buffalo O, because 3,406 < 3,753 < 3,597 < 3,101

3.2.D - 4.2.C - Compare and order Whole Numbers - PS

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28. The list shows three clues about a number.

- The number is less than 4,749
- The number is greater than 4,408
- The number has a digit less than 5 in the ones place.

Which of these could be the number described?

A. 4,597

B. 4,492

C. 4,399

D. 4,776

3.2.D - 4.2.C - Compare and order Whole Numbers - PS

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29. In which empty square would the number 2,609 make the comparison true?

A.   2,914   > ［   ］   >   2,515

B.   2,893   < ［   ］   <   2,581

C.   2,656   > ［   ］   >   2,763

D.   2,581   < ［   ］   <   2,515

3.2.D - 4.2.C - Compare and order Whole Numbers - PS

Country	Number of Cats
Germany	7,754,200
Italy	9,400,000
Japan	7,377,900
Ukraine	7,353,920
UK (United Kingdom)	7,716,000

30. The table shows the number of cats in five countries. Which list shows these countries in order from most cats to least cats?

A. Italy, Germany, UK, Japan, Ukraine

B. Italy, UK, Germany, Ukraine, Japan

C. Ukraine, Japan, UK, Germany, Italy

D. Ukraine, UK, Germany, Japan Italy

3.2.D - 4.2.C - Compare and order Whole Numbers - PS

3.2.D - 4.2.C - Compare and order Whole Numbers
Problem Set: 5

1. C	2. B	3. D	4. D	5. C	6. B
7. C	8. A	9. B	10. B	11. C	12. B
13. A	14. D	15. D	16. A	17. D	18. D
19. C	20. B	21. B	22. B	23. D	24. C
25. D	26. A	27. C	28. B	29. A	30. A