



Whole Numbers

- 1** Is the first number less than, equal to, or greater than the second number?
2,304 4,816

2,304 ○ 4,816

A	<
B	>
C	=

- 2** Is the first number less than, equal to, or greater than the second number?
31,777 31,740

31,777 ○ 31,740

A	=
B	>
C	<

- 3** Is the first number less than, equal to, or greater than the second number?
7,502 1,656

7,502 ○ 1,656

A	=
B	>
C	<

- 4** Order these numbers from lowest to highest

3,639

9,263

3,926

A	3926
	3639
	9263

B	9263
	3926
	3639

C	3639
	3926
	9263

- 5** Estimate the product by rounding each number to its leading digit.

$$42 \times 5 = ?$$

A approx 200

B approx 20

C approx 210

D approx 2,000

- 6** Estimate the product by rounding each number to its leading digit.

$$29 \times 79 = ?$$

A approx 240

B approx 2,400

C approx 2,320

D approx 2,291

- 7** Estimate the product by rounding each number to its leading digit.

$$115 \times 3 = ?$$

A approx 300

B approx 400

C approx 345

D approx 3,000

- 8** Estimate the product by rounding each number to its leading digit.

$$885 \times 895 = ?$$

A approx 796,500

B approx 810,000

C approx 81,000

D approx 8,100,000



Whole Numbers

- 9** Estimate the sum by rounding each number to the nearest 10

$$82 + 61 = ?$$

A 120	B 110
C 140	D 150

- 10** Estimate the sum by rounding each number to the nearest 10

$$561 + 72 = ?$$

A 630	B 650
C 640	D 660

- 11** Estimate the sum by rounding each number to the nearest 100

$$605 + 204 = ?$$

A 600	B 700
C 1,000	D 800

- 12** What is the digit '3' worth in this number?

6,255,345

A 30,000	B 300
C 3,000,000	D 30
E 3,000	F 300,000

- 13** Multiply these numbers

$$\begin{array}{r} 300 \\ \times 3 \\ \hline \end{array}$$

A 90	B 900
C 90,000	D 9
E 9,000	

- 14** Multiply these numbers

$$20,000 \times 2$$

A 400	B 40,000
C 4,000	D 400,000
E 4,000,000	

- 15** Order these numbers from highest to lowest

1,856
1,618
8,561

A 8561 1856 1618	B 1856 8561 1618
C 1618 1856 8561	

- 16** Order these numbers from highest to lowest

4,144
4,914
4,491

A 4914 4144 4491	B 4144 4491 4914
C 4914 4491 4144	



Whole Numbers

17 Order these numbers from lowest to highest

628
862
686
262

A	B
262	862
628	628
862	262
686	686

C
262
628
686
862

18 Order these numbers from highest to lowest

4,946
6,594
4,659
9,465

A	B
9465	6594
4946	9465
6594	4946
4659	4659

C
9465
6594
4946
4659

19 Order these numbers from highest to lowest

3,338
8,733
3,873
3,387

A	B
3387	8733
8733	3873
3873	3387
3338	3338

C
3873
3338
8733
3387

20 Write the number in words

4,881,423

A forty-eight thousand eight hundred and fourteen

B four hundred and eighty-eight million one hundred and forty-two thousand three hundred

C forty-eight million eight hundred and fourteen thousand two hundred and thirty

D fifty-three million six hundred and ninety-five thousand six hundred and fifty-three

E four million eight hundred and eighty-one thousand four hundred and twenty-three

F thirty-four million one hundred and sixty-nine thousand nine hundred and sixty-one

21 Write the word as a number

seven million one hundred and fifty-two thousand seven hundred and ninety-two

A 71,527,920

B 28,611,168

C 50,069,544

D 7,152,792

E 78,680,712

F 715,279,200



Whole Numbers

22 Find the answer when this number is raised to its exponent

$$10^1$$

A 0.1	B 10	C 1
D 13	E 7	F 1,000

23 Find the simplified form of this number raised to its exponent

$$10 \times 10$$

A 10^2	B 12^6
C 11^6	D 10×2
E 10^3	F 2^{10}

24 Find the expanded form of this number raised to its exponent

$$10^3$$

A $10 \times 10 \times 10 \times 10$	B $3 \times 3 \times 3 \times 3 \times 3 \times 3 \times 3 \times 3 \times 3 \times 3$
C $10 \times 10 \times 10$	D 10×10
E $10 \times 10 \times 10 \times 10 \times 10$	F 10

25 Round the number to the nearest hundred

8210

A 7210	B 8210	C 100
D 8200	E 9210	F 8000

26 Round the number to the nearest hundred

257

A 260	B 350	C 0
D 500	E 150	F 300

27 Round the number to the nearest thousand

1826

A 2000	B 200	C 2820
D 0	E 1800	F 820

28 Round the number to the nearest ten

471

A 470	B 0	C 300
D 480	E 370	F 570



Whole Numbers

29 Round the number to the nearest ten

41

A 0	B 400	C 50
D 30	E 40	

30 Round the number to the nearest hundred

4530

A 3000	B 4600	C 4530
D 4500	E 5530	F 3530

31 Round the number to the nearest thousand

5494

A 5000	B 6000	C 900
D 0	E 4490	F 5500

32 Expand this 7 digit number

8,005,050

A $80,000,000 + 5,000 + 50$	B $8,000,000 + 5,000 + 50$
C $8,000,000 + 5,000 + 500$	D $80,000,000 + 50,000 + 500$
E $8,000,000 + 500 + 50$	F $8,000,000 + 5,000 + 5$

33 Expand this 7 digit number into words

2,000,040

A twenty million +forty	B two million +forty
-------------------------------	----------------------------

34 Build a 6 digit number

$300,000 + 70,000 + 9 =$ _____

A 370,090	B 307,009
C 370,009	D 730,009
E 3,070,009	

35 Write the word as a number

five hundred and twenty thousand eight hundred and fifty-three

A 5,208,530	B 52,085
C 2,083,412	D 1,041,706
E 520,853	F 3,645,971