



Whole Numbers

- 1 Is the first number less than, equal to, or greater than the second number?
186 131

186 ○ 131

A	=
B	<
C	>

- 2 Is the first number less than, equal to, or greater than the second number?
267 227

267 ○ 227

A	=
B	<
C	>

- 3 Is the first number less than, equal to, or greater than the second number?
82 81

82 ○ 81

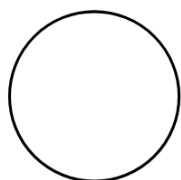
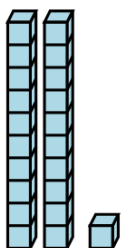
A	<
B	>
C	=

- 4 Is the first number less than, equal to, or greater than the second number?
45 41

45 ○ 41

A	<
B	=
C	>

- 5 Which way would the alligator face to eat the largest set of blocks?



A	
B	
C	



Whole Numbers

6 Build a 3 digit number

$$900 + 80 = \underline{\quad}$$

A 890	B 908
C 9,080	D 980

7 Starting at the number shown, count backwards by 1 to find the next 4 numbers

694

A 692, 690, 688, 686	B 695, 696, 697, 698
C 690, 691, 692, 693	D 693, 692, 691, 690
E 693, 692, 691, 689	F 693, 692, 692, 690

8 Starting at the number shown, count backwards by 1 to find the next 4 numbers

22

A 20, 18, 16, 14	B 18, 19, 20, 21
C 23, 24, 25, 26	D 21, 20, 19, 18
E 21, 20, 19, 17	F 21, 20, 19, 19

9 Starting at the number shown, count backwards by 10 to find the next 4 numbers

208

A 198, 188, 178, 168	B 198, 188, 178, 158
C 199, 190, 181, 172	D 168, 178, 188, 198
E 218, 228, 238, 248	F 188, 168, 148, 128

10 Starting at the number shown, count backwards by 100 to find the next 4 numbers

900

A 800, 700, 600, 500	B 500, 600, 700, 800
C 1000, 1100, 1200, 1300	D 800, 700, 600, 400
E 799, 698, 597, 496	F 800, 700, 600, 501

11 Add these numbers

$$4 + 1$$

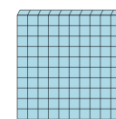
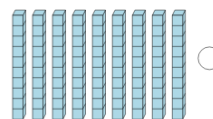
A 1	B 5	C 6
D 3	E 9	F 4

12 Skip count upwards by 10

10, 20, 30, 40, __, __

A 50, 70	B 60, 80
C 40, 50	D 50, 60
E 60, 70	

13 Decompose the larger block into smaller pieces. Is the left side less than, equal to, or greater than the right side?

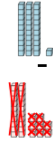


A <
B =
C >



Whole Numbers

14 How many blocks are left if the second group is subtracted from the first?



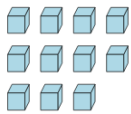
A	4302	B	5425	C	9
D	3	E	352	F	8

15 Subtract these numbers

$$\begin{array}{r} 14 \\ -9 \\ \hline \end{array}$$

A	B	C
4	5	2
D	E	F
15	1	0

16 Decompose the larger block into smaller pieces. Is the left side less than, equal to, or greater than the right side?



A	<
B	=
C	>

17 Find the correct number

In which of these numbers is the digit '9' worth 90?

A	159	B	195
C	955		

18 What is the digit '6' worth in this number?

564

A	600	B	60
C	6		

19 Round the number to the nearest hundred

295

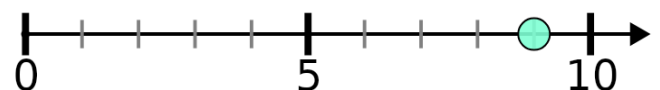
A	200	B	190	C	300
D	900	E	390	F	0

20 Round the number to the nearest thousand

7666

A	6660	B	8000	C	0
D	7700	E	7000	F	600

21 What number does this dot at?

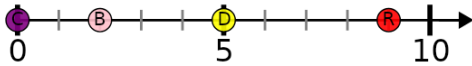


A	3	B	2	C	9
D	6	E	0		



Whole Numbers

22 What dot is at 2?



- | | |
|---|----------|
| A | D |
| B | B |
| C | R |
| D | C |

23 Is this number even or odd

9

A

Odd

B

Even

24 Is 72 a number that has digits that add up to a number divisible by 9

A

Yes

B

No

25 Order these numbers from highest to lowest

254
425
242
525

A

525
425
254
242

B

425
242
525
254

C

525
425
242
254

26 Order these numbers from lowest to highest

364
636
464
643

A

364
464
636
643

B

636
364
643
464

C

464
364
636
643

27 Write the number in words

5,000

A

five hundred thousand

B

thirty-five thousand

C

thirty thousand

D

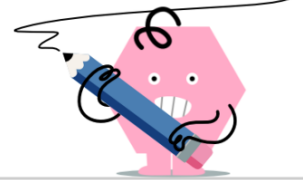
forty thousand

E

fifty-five thousand

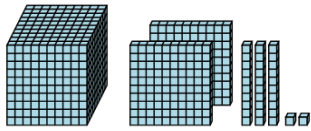
F

five thousand



Whole Numbers

28 Find the total number of blocks



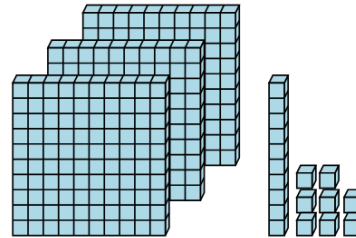
A one thousand two hundred and thirty-two

B two thousand three hundred and twenty-two

C four thousand three hundred and six

D five thousand and ten

29 Find the total number of blocks



A 4222

B 329

C 25

D 318

30 Round the number to the nearest ten

50

A 40

B 50

C 500

D -100

E 60

F 0

31 What are the next 3 numbers in the pattern, skip counting upwards by 10

40, 50, 60, __, __, __

A 80, 100, 120

B 80, 90, 100

C 70, 80, 90

D 60, 70, 80

E 70, 90, 110

32 What is the next number in the pattern, skip counting upwards by 10

50, 60, 70, __

A 80

B 70

C 90

33 What are the next 3 numbers in the pattern, skip counting upwards by 2

6, 8, 10, __, __, __

A 12, 13, 14

B 13, 14, 15

C 13, 16, 19

D 12, 14, 16

E 13, 15, 17

F 12, 15, 18

34 What are the next 3 numbers in the pattern, skip counting downwards by 5

55, 50, 45, __, __, __

A 40, 34, 28

B 40, 36, 32

C 41, 37, 33

D 39, 34, 29

E 41, 36, 31

F 40, 35, 30

35 What are the next 3 numbers in the pattern, skip counting upwards by 5

0, 5, 10, __, __, __

A 16, 22, 28

B 15, 20, 25

C 16, 21, 26

D 15, 19, 23

E 14, 19, 24

F 15, 21, 27



Whole Numbers

36 Expand this 3 digit number

705

A $700 + 5$

B $700 + 50$

C $7,000 + 5$

D $7,000 + 50$

E $70 + 5$

37 Expand this 3 digit number into words

480

A
four hundred
+eighty

B
eight hundred
+forty

38 Write the number in words

435

A three thousand four
hundred and eighty

B four

C four thousand three
hundred and fifty

D three thousand and
forty-five

E four hundred and
thirty-five

One thousand seven hundred
and forty

39 Write the word as a number

one thousand and six

A 2,012

B 10,060

C 1,006

D 8,048

E 100

F 4,024

40 Write the word as a number

two hundred

A 1,000

B 800

C 20,000

D 1,200

E 400

F 200