

**between**

**81, 82, 83**

82 is between 81 and 83.

**digit**

**39**



digits

39 has two digits.

# even number

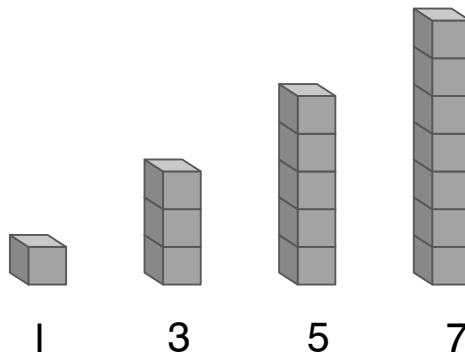
A number is even when you make groups of 2 and have none left over.



8 is an even number.

# growing pattern

a pattern that increases by the same amount



This pattern increases by 2.

# hundred chart

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

**just after**

**15, 16, 17, 18, 19**

18 is just after 17.

**just before**

**21, 22, 23, 24, 25**

22 is just before 23.

# odd number

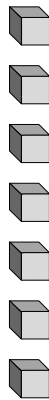
A number is odd when you make groups of 2 and have one left over.



9 is an odd number.

**ones**

counting a set of objects one by one



# ordinal numbers

Ordinal numbers name positions.

<b>1<sup>st</sup></b>	<b>2<sup>nd</sup></b>	<b>3<sup>rd</sup></b>	<b>4<sup>th</sup></b>	<b>5<sup>th</sup></b>
<b>first</b>	<b>second</b>	<b>third</b>	<b>fourth</b>	<b>fifth</b>

# pattern unit

**A B C A B C A B C A B C**

The pattern unit is A B C.

**place**

**75**

7 is in the tens place.  
5 is in the ones place.

# place value

the value of each digit

**315**

**3 hundred = 300**

**1 ten = 10**

**5 ones = 5**

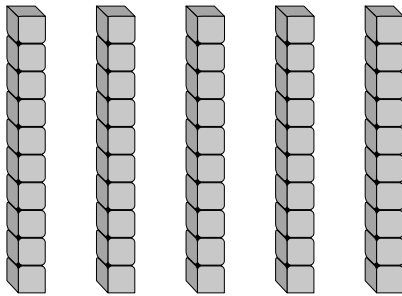
# repeating pattern

A repeating pattern has a pattern unit that repeats.



X ✓ ♥ is the pattern unit.

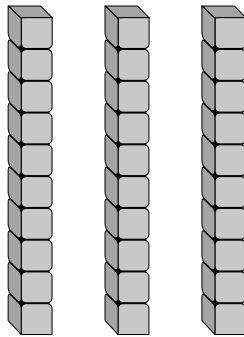
# tens



5 tens  
50

# value

Count on to find the value of a number.



The value is 30.