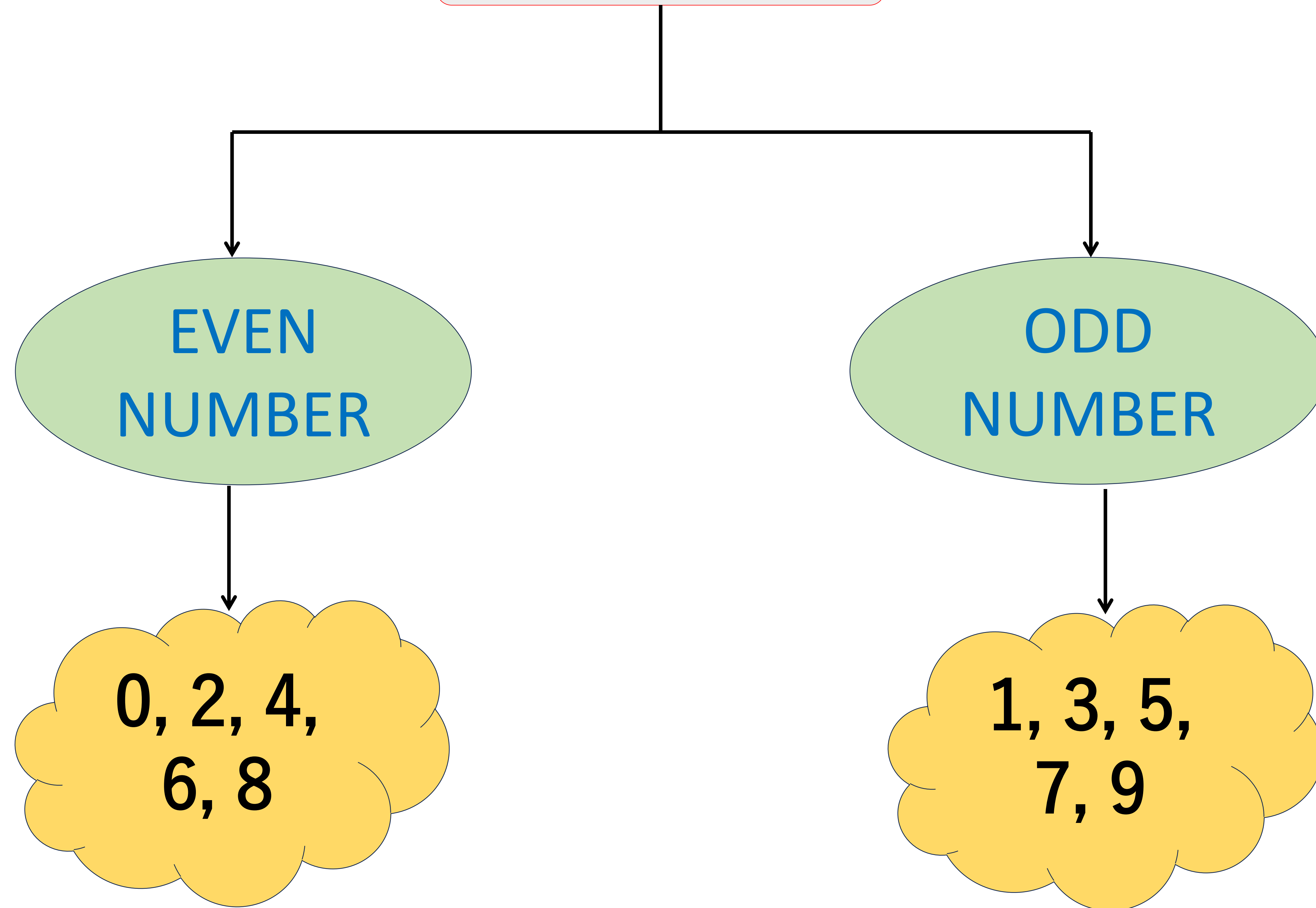


# ODD AND EVEN NUMBERS



# NUMBERS



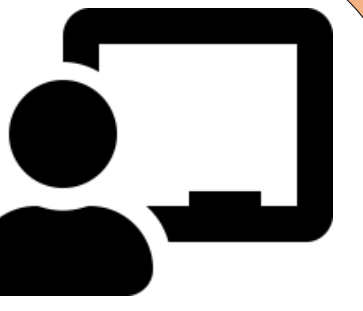
# Numbers chart (1 – 100)




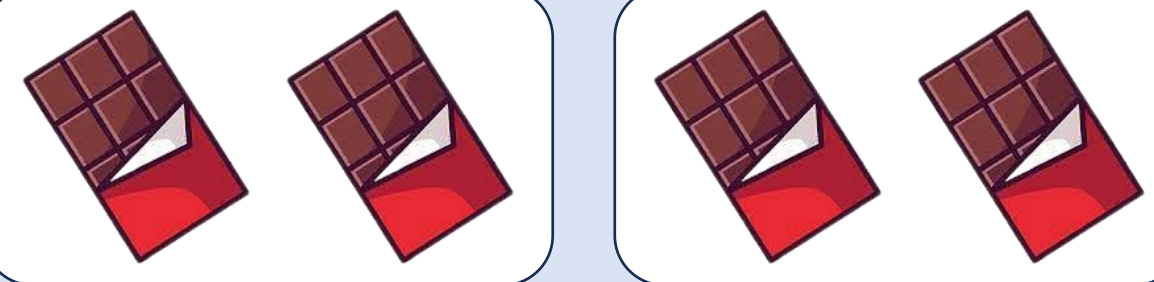

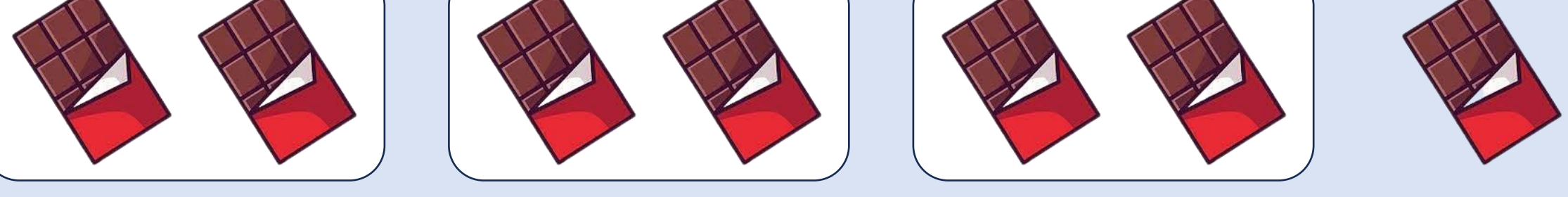



1	11	21	31	41	51	61	71	81	91
2	12	22	32	42	52	62	72	82	92
3	13	23	33	43	53	63	73	83	93
4	14	24	34	44	54	64	74	84	94
5	15	25	35	45	55	65	75	85	95
6	16	26	36	46	56	66	76	86	96
7	17	27	37	47	57	67	77	87	97
8	18	28	38	48	58	68	78	88	98
9	19	29	39	49	59	69	79	89	99
10	20	30	40	50	60	70	80	90	100

 - Odd numbers

 - Even numbers

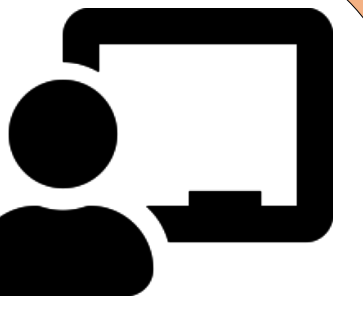
# Difference between odd and even numbers



Odd numbers		Even numbers	
1		2	
3		4	
5		6	
7		8	
9		10	



# Let us find odd and even numbers



Example 1 :



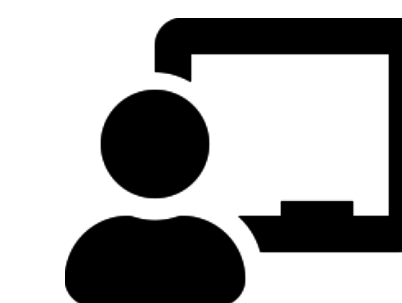


**Answer :**

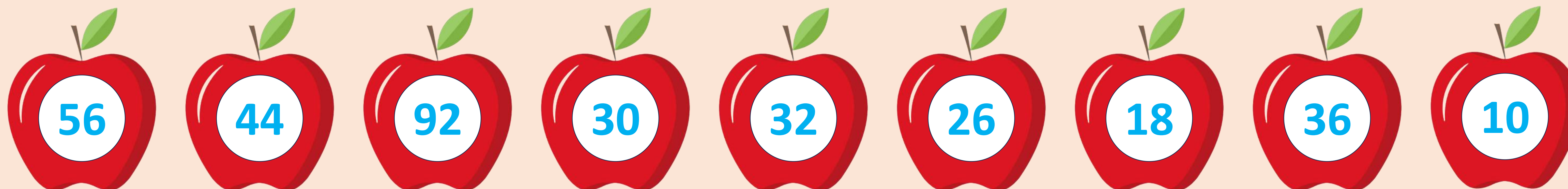
**REMEMBER**

1,3,5,7,9 – Odd Numbers

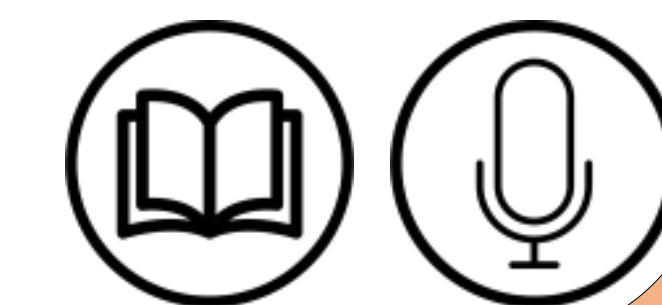
0,2,4,6,8 – Even Numbers



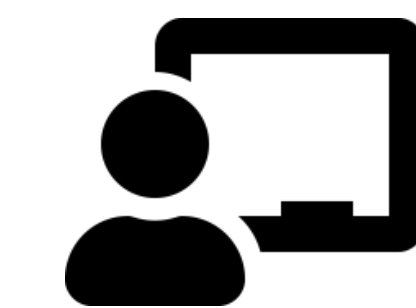
**Even numbers :**



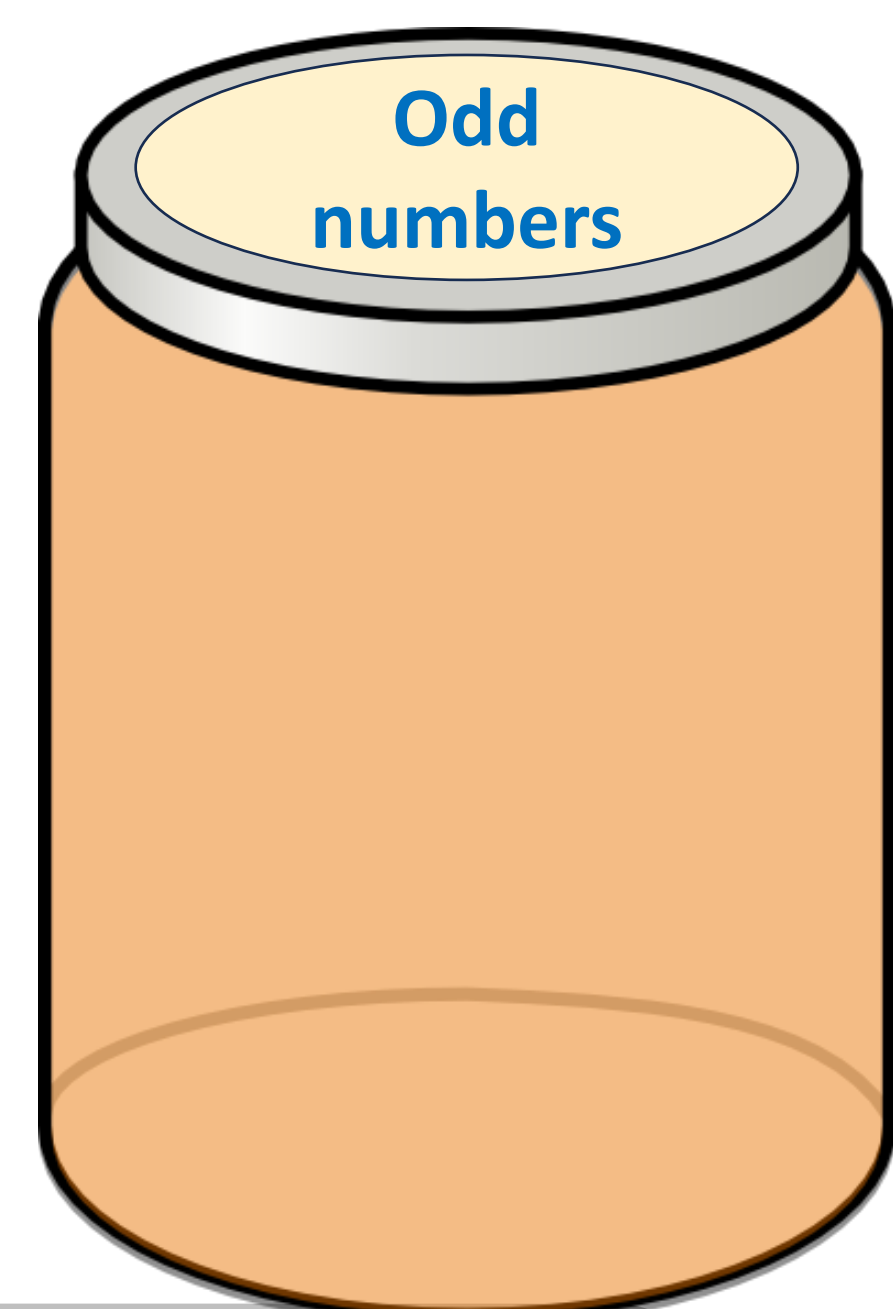
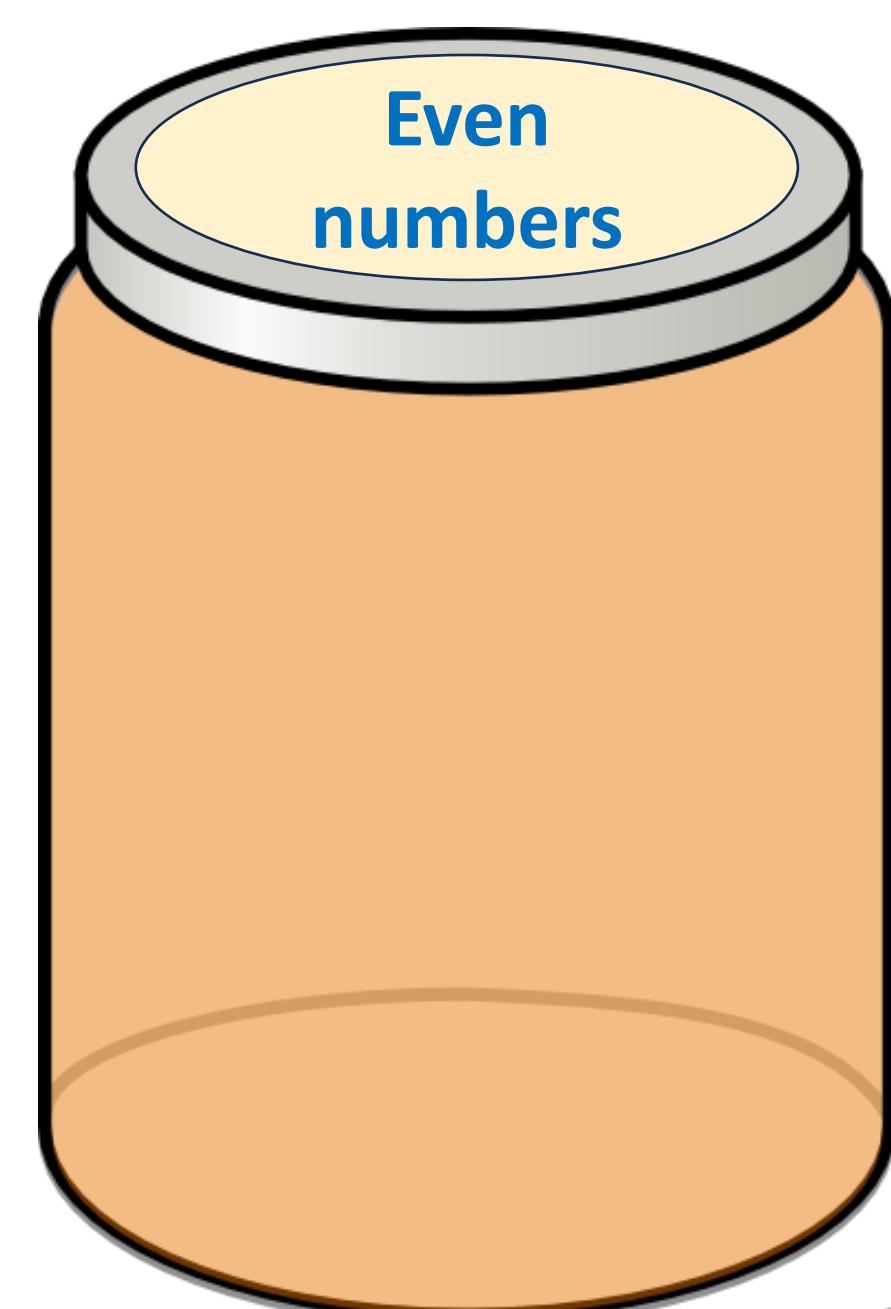
**Odd numbers :**



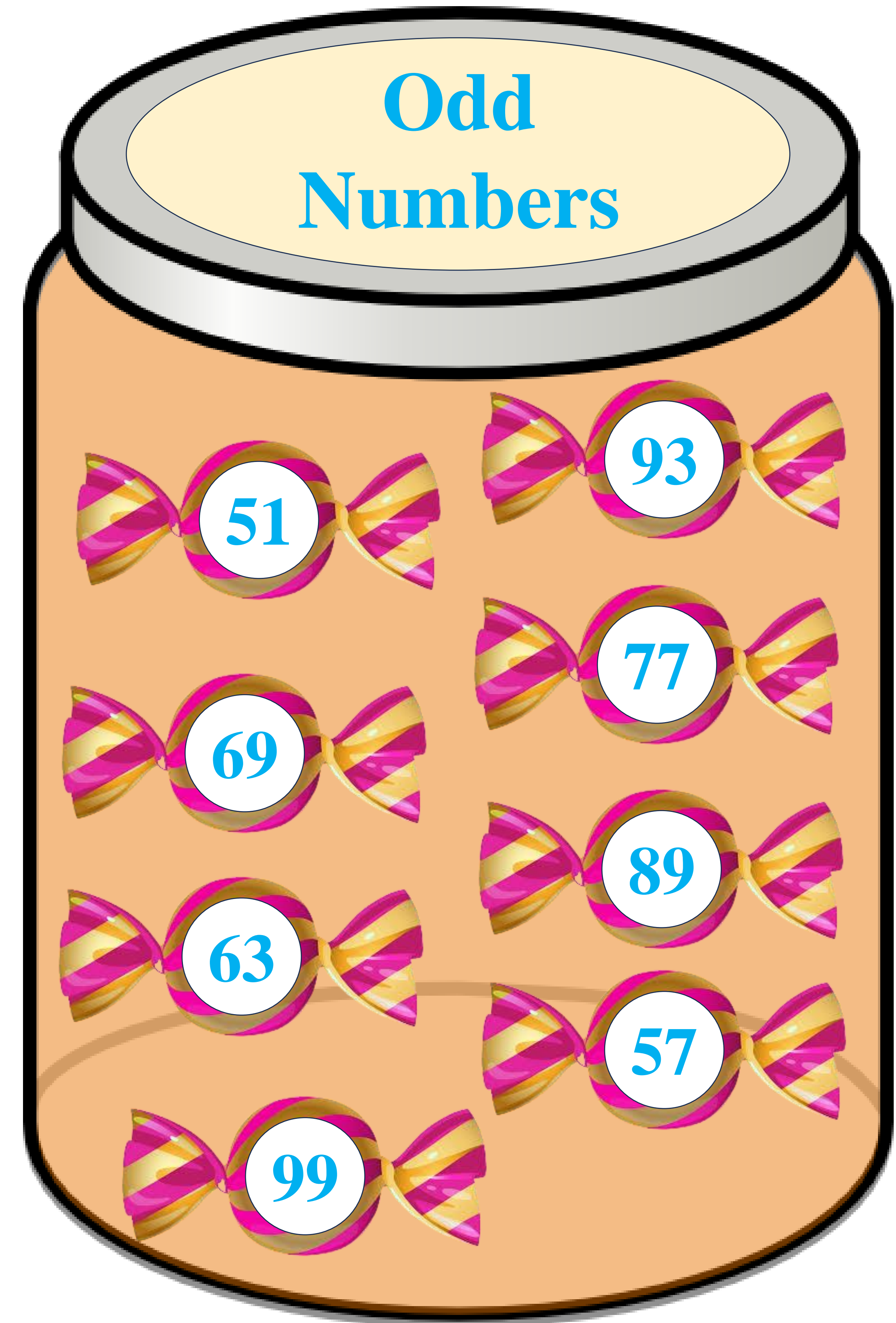
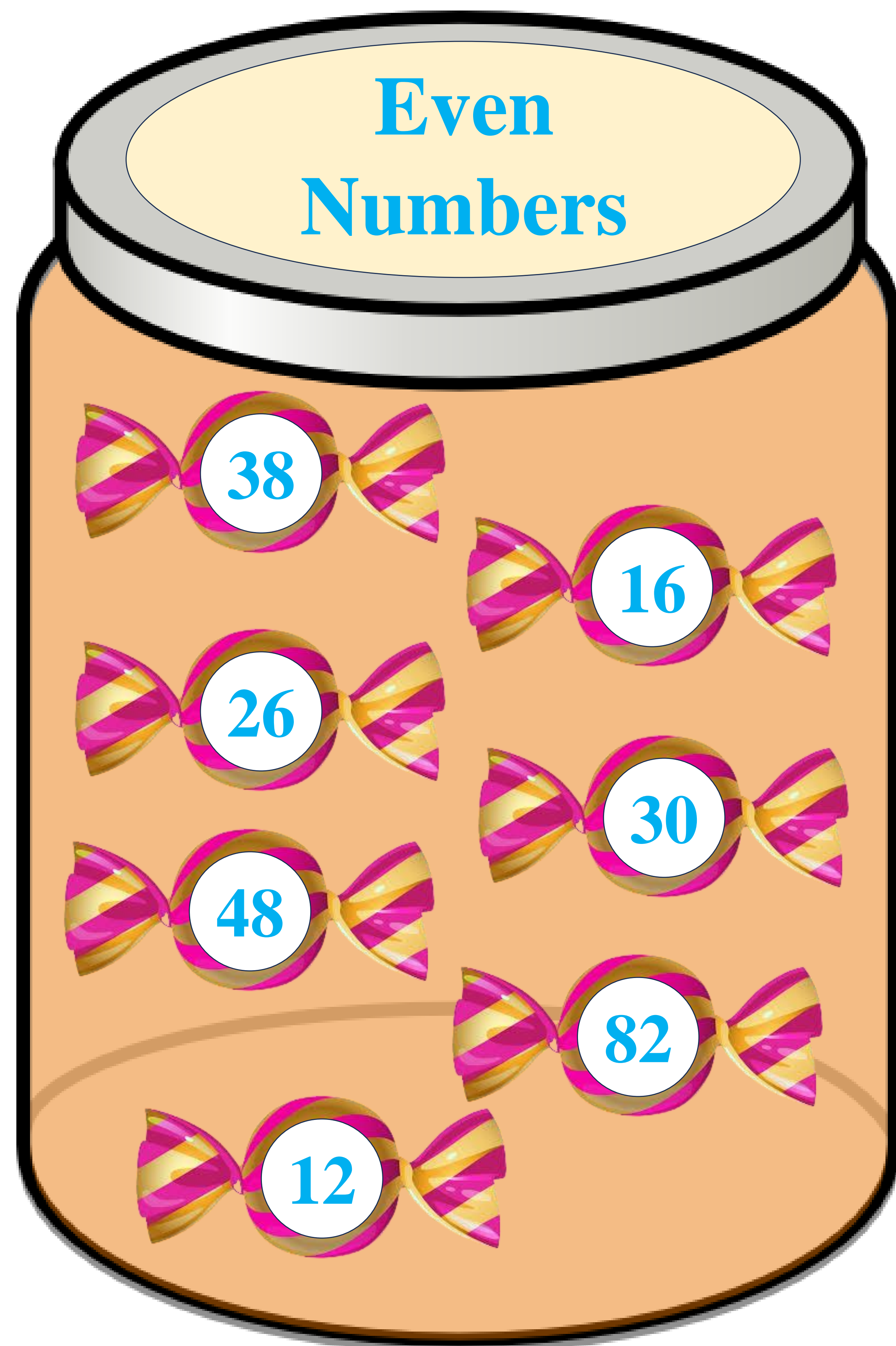
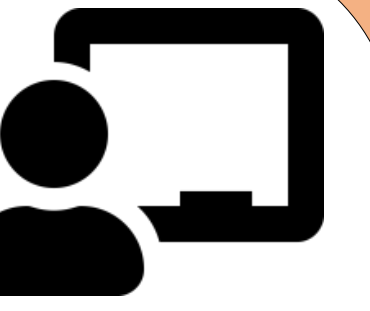
# Find the odd and even numbers



Example 2 :



Answer :





### Example 3 :

5 is an even number or an odd number ?

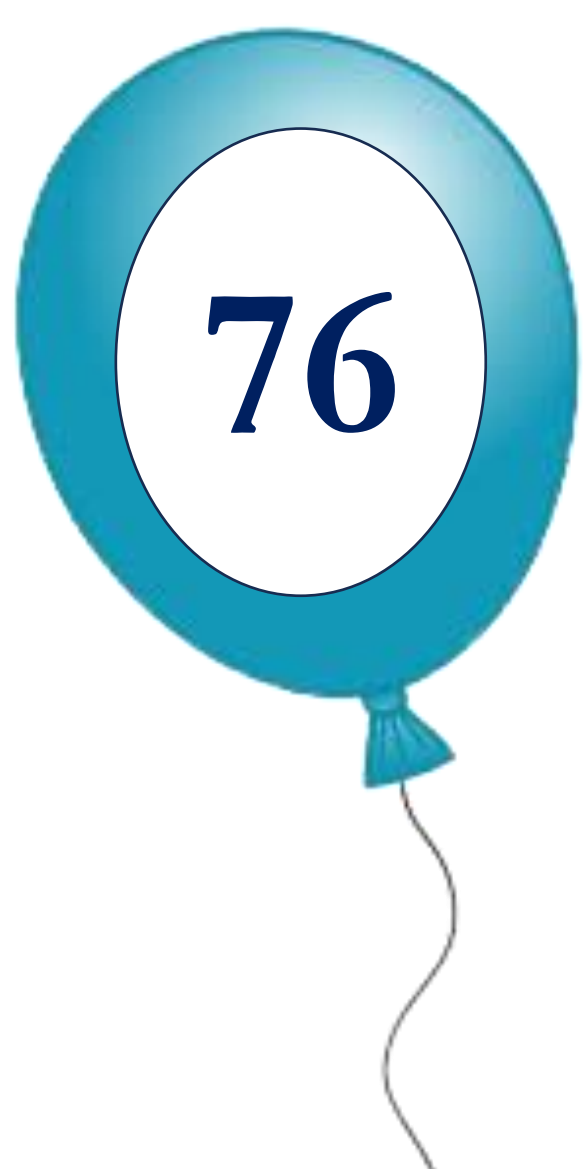


One finger remains single.

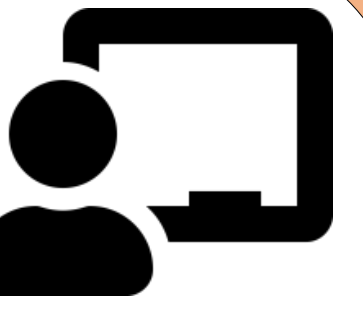
So, 5 is an odd number.

### Example 4 :

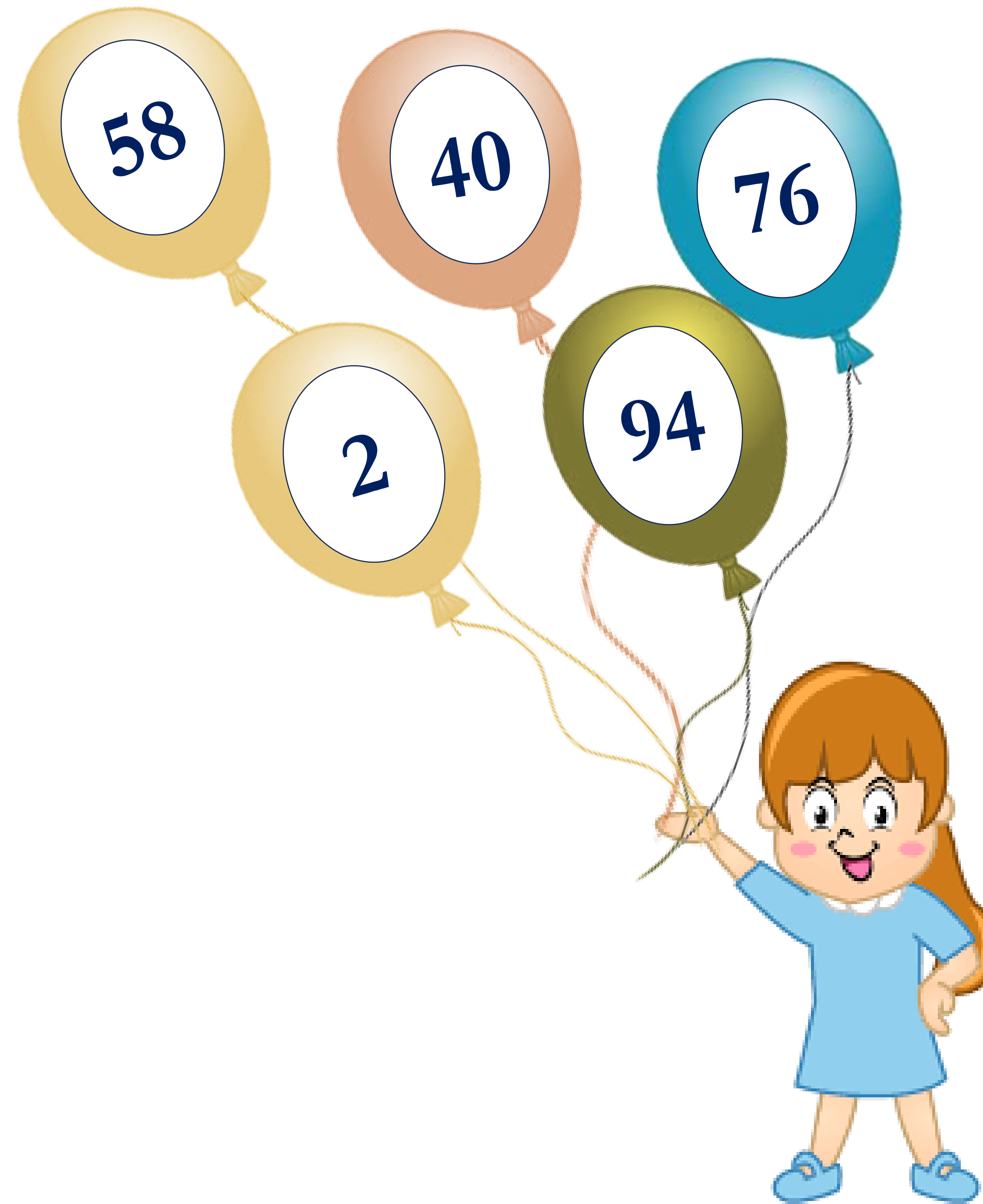
Separate odd and even numbers



**Answer :**



Odd numbers



Even numbers