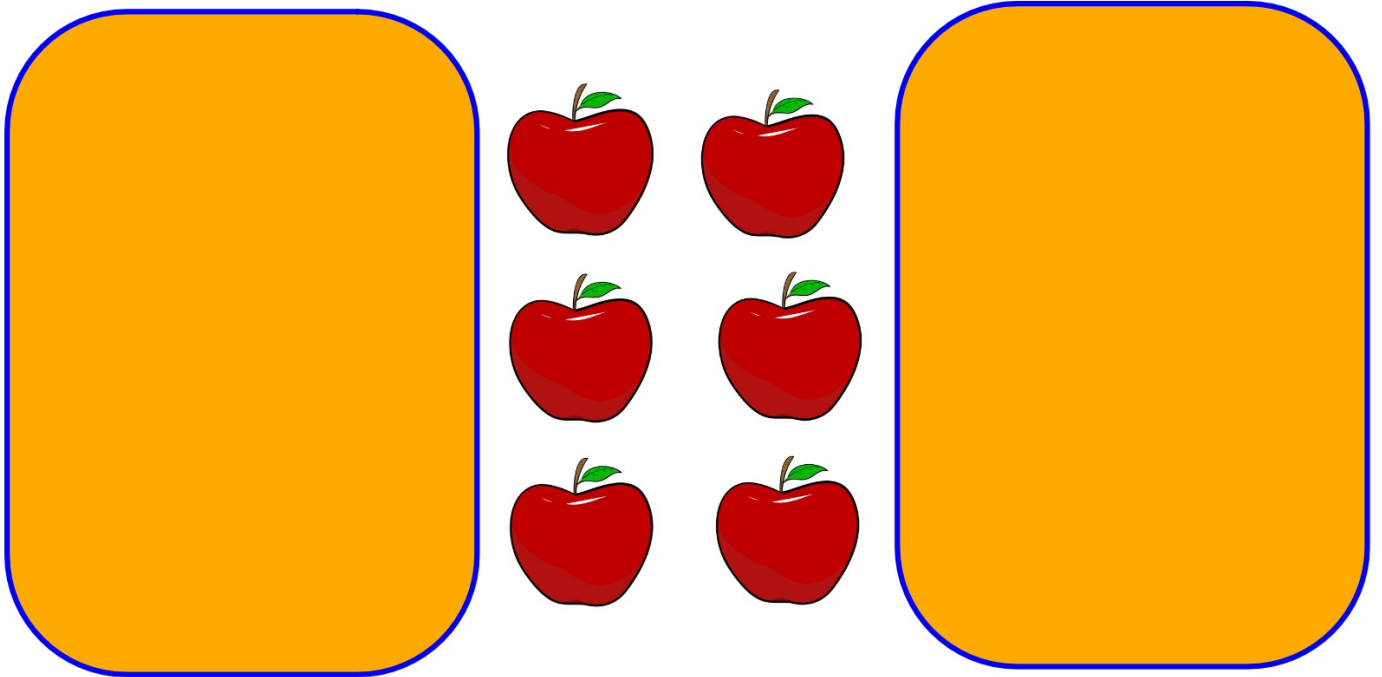


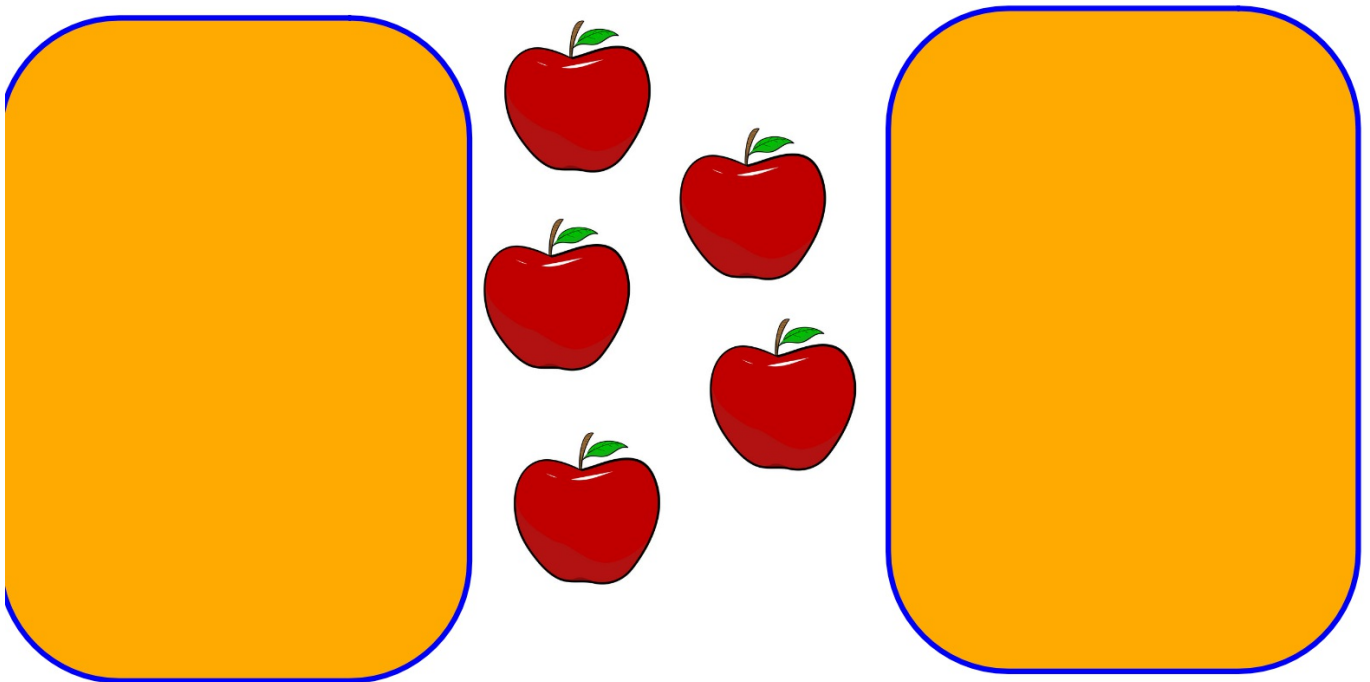
WALT: Recognise odd and even numbers

Even numbers can be split into 2 equal groups. There will be none left over.



WALT: Recognise odd and even numbers

Odd numbers cannot be split into 2 equal groups. There will always be 1 left over.

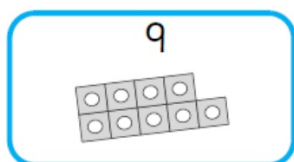


WALT: Recognise odd and even numbers

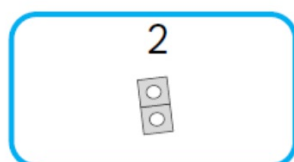
Odd numbers cannot be split into 2 equal groups. There will always be 1 left over.

Even numbers can be split into 2 equal groups. There will be none left over.

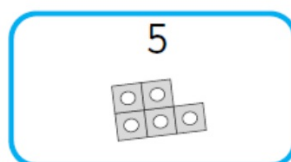
Look at the number and the number piece. Is it odd or even?
Circle the correct word.



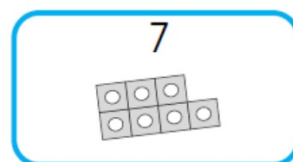
odd / even



odd / even



odd / even



odd / even

WALT: Recognise odd and even numbers

— All odd numbers end in 1, 3, 5, 7 or 9

— All even numbers end in 2, 4, 6, 8 or 0

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

I know that _____
is odd because it
ends in _____

I know that _____
is even because
it ends in _____

WALT: Recognise odd and even numbers

All odd numbers end in 1,3,5,7 or 9

All even numbers end in 2,4,6,8 or 0

24

19

40

57

Even	Odd

WALT: Recognise odd and even numbers

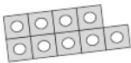
Bronze - 1 star sheet

Even & Odd Numbers



Look at the number and the number piece. Is it odd or even?
Circle the correct word.

9



odd / even

2



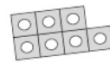
odd / even

5



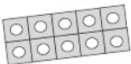
odd / even

7



odd / even

10



odd / even

4



odd / even

1



odd / even

6



odd / even

WALT: Recognise odd and even numbers

Silver - 2 star sheet

Even & Odd Numbers☆☆

Fluency & Precision2

Sort the numbers below onto the table.

418251032285111714309211334237

Even	Odd

WALT: Recognise odd and even numbers

Gold - 3 star sheet

Even & Odd Numbers ☆☆☆		Fluency & Precision		2									
Sort the numbers below onto the table.													
two tens and four ones	$28 + 8$	16 ones and 5 tens	$60 + 17$	18 ones and 1 ten	four tens and four ones	$63 - 10$	80 + 5	5 tens and 18 ones	99	15 + 18	14 ones and 2 tens	eighty-one	$79 - 19$
Even							Odd						

