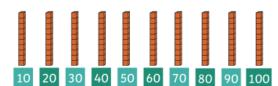
### Count in 2s, 5s and 10s

# as and tos







## **Year 1**Multiplication and Division

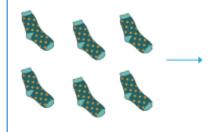
Make equal

groups

There are 4 equal groups of 2 bananas.



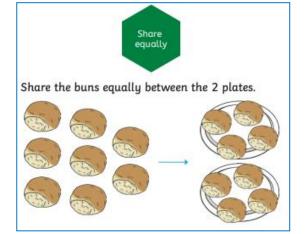
Put the socks into groups of 2.











## Vocabulary

forwards
backwards
pairs
even odd
equal groups
unequal groups
after before
arrays
column
row
doubles
sharing
share
equally





2 + 2 + 2 + 2 = 8 apples

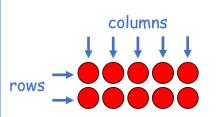




4 rows of 5 = 20 cookies

5 columns of 4 = 20 cookies

#### An array





Double 1 is 2



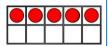
Double 2 is 4



Double 3 is 6



Double 4 is 8



Double 5 is 10

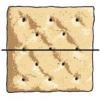






These objects and shapes are split in half.





Each whole has 2 equal parts.









There are 8 balls. Half of 8 is 4.

















There are 10 balloons. Half of 10 is 5.









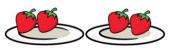






## Year 1





4 strawberries have been shared into 2 equal groups. Each group is <u>half</u> of the whole.

Half of 8 is 4

Half of 2 is 1

Half of 4 is 2 **Half of 10 is 5** 

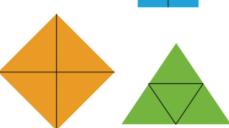
Half of 6 is 3 Half of 12 is 6



These shapes are split into quarters.

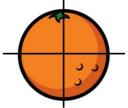
half halves whole equal parts split group altogether double quarter

**Vocabulary** 



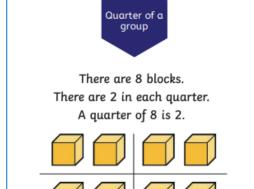
Each whole has 4 equal parts.

## Recognising a quarter



The whole has been split into 4 equal parts.

There are 4 quarters in a whole.









# **Year 1**Position and Direction









half turn

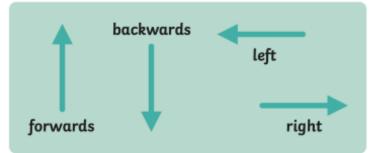


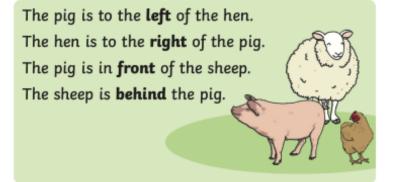
Walmsley C.E. Primary School Where getting better never stops



three-quarter turn

full turn





The duck is **below** the doll.

The car is **above** the doll.

The car is on the top shelf.

The doll is on the middle shelf.

The duck is on the bottom shelf.

The doll is **between** the car and the duck.

Ordinal numbers



## Vocabulary

full half quarter three quarters turn left right forwards backwards above below first second third fourth fifth between position

•	
1st	First
2nd	Second
3rd	Third
4th	Fourth
5th	Fifth
6th	Sixth
7th	Seventh
8th	Eighth



21

31

41

51

42

52

62

72

43

53

63

44

54

45

55

75



## Year 1

Place value to 100



Tens	Ones
6	4

11 12 13 14 15 16 17 18 19 20	1	2	2 3	4	5	6	7	8	9	10
11 12 13 14 15 16 17 18 19 20	11	12	12 13	14	15	16	17	18	19	20

22	23	24	25	26	27	28	29	30
32	33	34	35	36	37	38	39	40

46

56

76

64	65	66	67	68	69	70

77

47

57

48

58

78

49

59

50

60

81	82	83	84	85	86	87	88	89	9
91	92	93	94	95	96	97	98	99	10

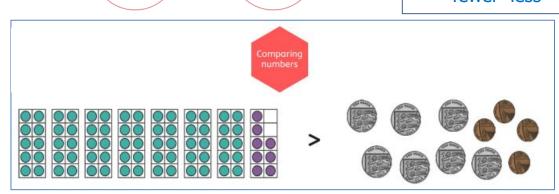
One more than 92 is 93. One less than 100 is 99.

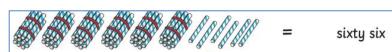
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		Ψ
Base 10	Number	How many tens?
	50	5 tens
	60	6 tens
	70	7 tens
	80	8 tens
	90	9 tens
	100	10 tens

numbers to 100 after before ten twenty thirty.....hundred Ones tens partitioning partition whole part value one less one more greater than less than equal to fewer less

**Vocabulary** 





#### **Ordering Numbers**

smallest to greatest ----> 55, 67, 89, 91, 100 greatest to smallest  $\longrightarrow$  99, 82, 73, 68, 50

< is less than

= is equal to > is more than



#### Year 1 Money

## **Vocabulary**



notes

pound

pence

represent

highest value

lowest value



















five

pence coin

10p ten

pence coin

20p twenty

pence coin

50p fifty pence coin

£1 two one pound coin pound coin

£2











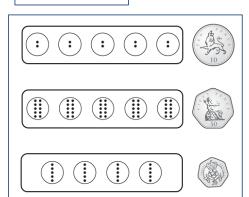
5 pound



£10 10 pound



£20 20 pound













30 pence



25 pence

22 pence



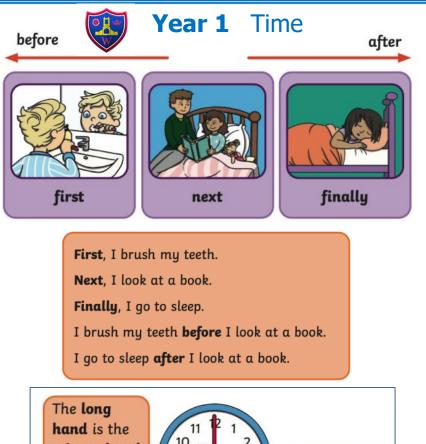








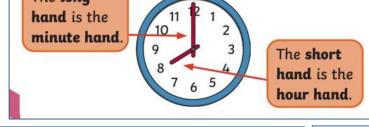






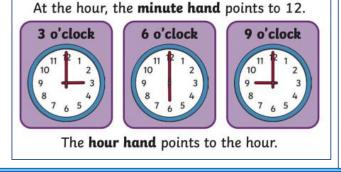
# Days of the Week Monday Tuesday Wednesday Thursday Friday Saturday Sunday

**Vocabulary** before after first next finally morning afternoon evening today yesterday tomorrow Month Hours minutes seconds auicker slower O'clock hour hand minute hand half past



30 days has September, April, June and November.

All the rest have 31, except February alone which has 28 days clear and 29 in each leap year.



At half past, the **minute hand** is half way round the clock pointing to the 6.







The hour hand will be halfway between one hour and the next.

