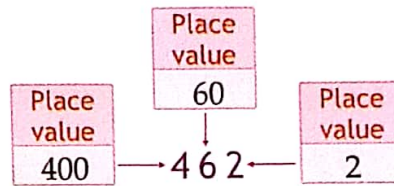


$$462 = 4 \text{ hundreds} + 6 \text{ tens} + 2 \text{ ones}$$

$$= 400 + 60 + 2$$

The position of a digit in a number gives it a *place value*.



Exercise 1C

Fill in.

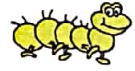
Number	Digit	Place value	Digit	Place value	Digit	Place value
276	2	200	7	70	6	6
672	6		7		2	
726	6		7		2	
67	6		7			
983	8		9		3	
435	4		3		5	
102	1		0		2	

98 comes just before 99.
It is the predecessor of 99.



98 99 100

100 comes just after 99.
It is the successor of 99.



Exercise 1D

Write the predecessor (the number before):

_____ (52)	_____ (90)	_____ (111)	_____ (257)	_____ (300)
_____ (538)	_____ (649)	_____ (70)	_____ (860)	_____ (909)

Write the successor (the number after):

(79) _____	(169) _____	(200) _____	(352) _____	(468) _____
(307) _____	(430) _____	(729) _____	(887) _____	(945) _____

Write the number between:

67 _____ 69 199 _____ 201 109 _____ 111 758 _____ 760 920 _____ 922

Continue the pattern.

472	476	480				
540	560	580				
950	900	850				