SECTION A

Q No-_____	
1	c
2	a
3	c
4	c
5	a
6	b
7	b
8	d
9	<
10	$-5/6$
11	1
12	540^0
13	False
14	True
15	false

SECTION B

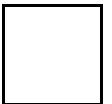16. Let the numbers be x, x+1 and x+2.
   Then, x+(x+1)+(x+2)= 204
3x+3 = 204
3x = 201, x = 201/3=67
So the numbers are 67, 68 and 69.

17. (i) Sum of all interior angles of a quadrilateral = 360^0

   (ii) Number of sides of a regular octagon = 8

   Sum of all exterior angles of a regular octagon = 360^0

   So, one exterior angle = $360^0 / 8 = 45^0$

   Sum of all exterior angles of a regular octagon = (n-2)×180^0 = (8-2)×180^0 = 1080^0