

### Exercise 9(a)

1) Write all the even numbers between

(a) 10 to 20 - 2, 4, 6, 8, 10, 12, 14, 16, 18

(b) 38 to 60 - 40, 42, 44, 46, 48, 50, 52, 54, 56, 58

2) Write all the odd numbers between

(a) 10 to 20 - 3, 5, 7, 9, 11, 13, 15, 17, 19

(b) 45 to 65 - 47, 49, 51, 53, 55, 57, 59, 61, 63

3) Circle  $\bigcirc$  the even numbers and tick  $\checkmark$  the odd numbers

$\bigcirc 68$  75 $\checkmark$  83 $\checkmark$   $\bigcirc 94$   $\bigcirc 100$  217 $\checkmark$   $\bigcirc 440$   
77 $\checkmark$  941 $\checkmark$   $\bigcirc 80$   $\bigcirc 2140$   $\bigcirc 3666$  7845 $\checkmark$  9940 $\checkmark$   
 $\bigcirc 8000$  24215 $\checkmark$   $\bigcirc 36882$   $\bigcirc 47440$  82819 $\checkmark$   $\bigcirc 92944$   
226041 $\checkmark$  880819 $\checkmark$   $\bigcirc 944482$   $\bigcirc 660000$  316615 $\checkmark$

4) Write down in your notebook all the even numbers between

(a) 400 to 450 - 402, 404, 406, 408,  
410, 412, 414, 416, 418, 420, 422, 424, 426,  
428, 430, 432, 434, 436, 438, 440, 442, 444,  
446, 448.

(b) 1728 to 1800 - 1730, 1732, 1734, 1736, 1738,  
1740, 1742, 1744, 1746, 1748, 1750, 1752,  
1754, 1756, 1758, 1760, 1762, 1764, 1766, 1768,  
1770, 1772, 1774, 1776, 1778, 1780, 1782,  
1784, 1786, 1788, 1790, 1792, 1794, 1796,  
1798.

(c) 20218 to 20300 - 20220, 20222,  
20224, 20226, 20228, 20230, 20232,  
20234, 20236, 20238, 20240, 20242,  
20244, 20246, 20248, 20250, 20252,  
20254, 20256, 20258, 20260, 20262,  
20264, 20266, 20268, 20270, 20272,  
20274, 20276, 20278, 20280, 20282,  
20284, 20286, 20288, 20290, 20292,  
20294, 20296, 20298.

(d) 325320 to 325400 - 325322, 325324,  
325326, 325328, 325330, 325332, 325334, 325336, 325338, 325340.

, 325334, 325336, 325338, 325340, 325342,  
325344, 325346, 325348, 325350, 325352, 325354,  
325356, 325358, 325360, 325362, 325364,  
325366, 325368, 325370, 325372, 325374,  
325376, 325378