

$$\text{Ans} \rightarrow 9 - [(4-3) + 2 \times 5]$$

$$= 9 - [1 + 2 \times 5]$$

$$= 9 - [1 + 10]$$

$$= 9 - 11$$

$$= 2 - 2$$

$$5. [18 - (15 \div 5) + 6]$$

$$\text{Ans} \rightarrow [18 - (15 \div 5) + 6]$$

$$= [18 - 3 + 6]$$

$$= 18 - 9$$

$$= 9$$

$$6. [(4 \times 2) - (4 \div 2)] + 8$$

$$\text{Ans} \rightarrow [(4 \times 2) - (4 \div 2)] + 8$$

$$= [8 - 2] + 8$$

$$= 6 + 8$$

$$= 14$$

Exercise 9(C)

1. Numbers divisible by 2 are = 1352, 1114
2. Numbers divisible by 4 are = ii) 32, iv) 42
3. Numbers divisible by 8 are = i) 324, ii) 276
4. Numbers divisible by 3 are = ii) 524, iv) 922
5. Numbers divisible by 9 are = i) 1332, iv) 1116
6. 1324, i) 2010
7. 15080, ii) 755
8. i) 9990, iv) 0