**Direction 1 – 5 :** Read the following information carefully and answer the questions given below.

'Copies Seat Roads Pen' is written as 'U6@ V3@ F5@ S4@'.

'Movie Bench Fair Daily' is written as 'E6@ P6# G6@ I3@'.

'Mobile Wire Chair Elevator' is written as 'F6@ H7@ Z3# P5#'.

'Cooler Affair Sofa Frame' is written as 'D5@ V3@ I6# F5@'.

**Q:1** What is the code for the word "Technical"?
1. W9@
2. W10@
3. Q10@
4. Q9@
5. None of these

**Q:2** What is the code for the word "careful person"?
1. F7@ S6@
2. F8# S5@
3. F8@ S5@
4. F6# S6#
5. None of these

**Q:3** Which among the following words is not coded as "W6@"?
1. Temper
2. Trusts
3. Tunnel
4. Train
5. All are correct

**Q:4** Which among the following words is coded as "G3# G6@"?
1. Dine Out
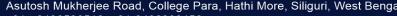2. Dare Devil
3. Dime Light
4. Deep Sea
5. None of these

**Q:5** What is the code for the word "Royal"?
1. O5#
2. U6@
3. O5@
4. U5#
5. None of these

## Answer Key

| **1.** (2) | **2.** (3) | **3.** (4) | **4.** (2) | **5.** (2) |
|---|---|---|---|---|

## Answers and Solutions

**Q:1** The correct answer is **Option 2** i.e. **W10@**
The first letter of the word should be increased by 3.
If the total number of letters in a word is even then we subtract 1 from the number of letters else, add 1.
If the last letter of a word is a consonant then we place @ else, place #.
**Example:**
Copies → C + 3 = F
Total number of letters in copies is 6 so = 6 – 1 = 5
The last letter is consonant so = @
Copies is coded as **F5@.**
**Similarly,**
'Technical' → **W10@**
Hence, the correct answer is **W10@.**

**Q:2** The correct answer is **Option 3** i.e. **F8@ S5@**
The first letter of the word should be increased by 3.
If the total number of letters in a word is even then we subtract 1 from the number of letters else, add 1.
If the last letter of a word is a consonant then we place @ else, place #.
**Example:**
Copies → C + 3 = F
Total number of letters in copies is 6 so = 6 – 1 = 5
The last letter is consonant so = @
Copies is coded as **F5@.**
**Similarly,**
'Careful Person' → **F8@ S5@**
Hence, the correct answer is **F8@ S5@.**

**Q:3** The correct answer is **Option 4** i.e. **Train**
The first letter of the word should be increased by 3.
If the total number of letters in a word is even then we subtract 1 from the number of letters else, add 1.
If the last letter of a word is a consonant then we

place @ else, place #.
**Example:**
Copies → C + 3 = F
Total number of letters in copies is 6 so = 6 – 1 = 5
The last letter is consonant so = @
Copies is coded as **F5@.**
**Similarly,**
'Train' → **W6@**
Hence, the correct answer is **Train.**

**Q:4** The correct answer is **Option 2** i.e. **Dare Devil**
The first letter of the word should be increased by 3.
If the total number of letters in a word is even then we subtract 1 from the number of letters else, add 1.
If the last letter of a word is a consonant then we place @ else, place #.
**Example:**
Copies → C + 3 = F
Total number of letters in copies is 6 so = 6 – 1 = 5
The last letter is consonant so = @
Copies is coded as **F5@.**
**Similarly,**
G3# G6$ → Dare Devil
Hence, the correct answer is **Dare Devil.**

**Q:5** The correct answer is **Option 2** i.e. **U6@**
The first letter of the word should be increased by 3.
If the total number of letters in a word is even then we subtract 1 from the number of letters else, add 1.
If the last letter of a word is a consonant then we place @ else, place #.
**Example:**
Copies → C + 3 = F
Total number of letters in copies is 6 so = 6 – 1 = 5
The last letter is consonant so = @
Copies is coded as **F5@.**
**Similarly,**
Royal → **U6@**
Hence, the correct answer is **U6@.**