



Date : 28th Nov 2023

Special Question - Logical Reasoning

English

Q:1 Select the alternative that represents three out of the five alternative figures which when fitted into each other would form a complete square.



1. 312
2. 352
3. 214
4. 514

Q:2 Select the alternative that represents three out of the five alternative figures which when fitted into each other would form a complete square.



1. 512
2. 152
3. 234
4. 421

Q:3 Select the alternative that represents three out of the five alternative figures which when fitted into each other would form a complete square.



1. 125
2. 152
3. 142
4. 123

Q:4 Select the alternative that represents three out of the five alternative figures which when fitted into each other would form a complete square.



1. 532
2. 241
3. 345
4. 134

Q:5 Select the alternative that represents three out of the five alternative figures which when fitted into each other would form a complete square.



1. 123
2. 521
3. 213
4. 145

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Special Question - Logical Reasoning

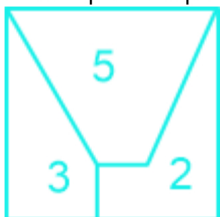
English

Answer Key

1. (2) 2. (3) 3. (3) 4. (3) 5. (4)

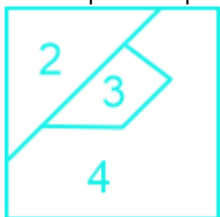
Answers and Solutions

Q:1 The correct answer is **Option 2** i.e. **352**.
Only 352 figures fitted into each other would form a complete square.



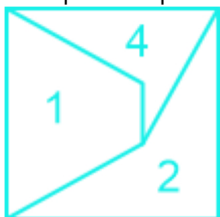
Hence, the correct answer is **352**.

Q:2 The correct answer is **Option 3** i.e. **234**.
Only 234 figures fitted into each other would form a complete square.



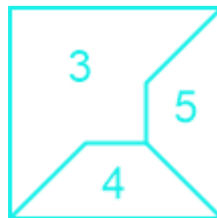
Hence, the correct answer is **234**.

Q:3 The correct answer is **Option 3** i.e. **142**.
Only 142 figures fitted into each other would form a complete square.



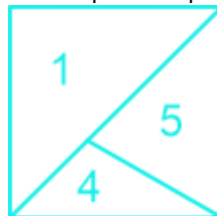
Hence, the correct answer is **142**.

Q:4 The correct answer is **Option 3** i.e. **345**.
Only 345 figures fitted into each other would form a complete square.



Hence, the correct answer is **345**.

Q:5 The correct answer is **Option 4** i.e. **145**.
Only 345 figures fitted into each other would form a complete square.



Hence, the correct answer is **145**.