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[] Calculate General Mathematics Number Series. For the above purpose we need to recall the rule of 'Cardinality of a Number Series'. For the first number series, that is the number series starting with 1, we will get a number series whose cardinality will be 1. By considering the cardinality of the given number series to be 1, the rule of 'Cardinality of a Number Series' will not apply to the number series because the cardinality of the number series will be 1, which is less than or equal to 2. Hence, the rule does not apply. By applying the rule, we get the number series whose cardinality will be 2, which will be 2, 4, 6, 8, 10 and so on. We see that the cardinality of the number series will be 2, which is the square of 1. Since the cardinality of the number series is 2, the rule applies to the number series. Hence, we get the number series whose cardinality will be 3, that is 9, 27, 81, 243 and so on. This number series whose cardinality is 3 is a special number series because its cardinality is 1 less than the square of 2. Since the cardinality of the number series is 3, the rule does not apply to the number series, which is 9, 27, 81, 243, 549 and so on. Hence, the rule does not apply to the number series. By considering the cardinality of the number series to be 4, we get the number series whose cardinality will be 2, which is 16, 64, 256, 1024 and so on. Since the cardinality of the number series is 4, the rule applies to the number series. Hence, we get the number series whose cardinality will be 5, which is 25, 125, 625, 3125 and so on. By considering the cardinality of the number series to be 6, we get the number series whose cardinality will be 2, which is 36, 216 and so on. We see that the cardinality of the number series will be 2, which is the square of 1. Thus we can say that a number series whose cardinality is 1 less than the square of 2 is called a number series whose cardinality is a square of the number series whose cardinality is 1 less than the square of 2. Since the cardinality of the number series is 6, the rule applies to the number series. Hence, we get the number series 8215747eaf

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