Quiz 2:

- Q1. Why is there a need of parameterized constructor when we have a default constructor?
- Q2. Convert the loop to recursion for following function?

```
\label{eq:continuous} \begin{tabular}{ll} void simpleForLoop(int n) $\{$ \\ for (int i = 1; i <= n; i++) $\{$ \\ cout << i << ""; $$ $\} \\ cout << endl; $$\} \end{tabular}
```

Q3. Draw the following pattern using recursion.

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