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| **Topic** | Java Language Fundamentals I |
| **Document Name** | JAVA-EX-01 |
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| **Document Difficulty Level** | | | |
| **Beginner** | **Junior** | **Senior** | **Expert** |
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# Document History

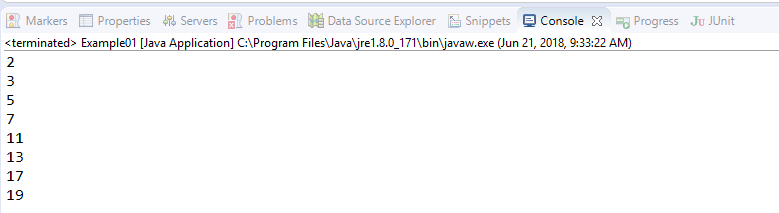
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# Java Language Fundamentals I

## Exercise JAVA-EX-01:

**Definiton :** Write a Java program that prints out all prime numbers between 1 and 20.

**Sample Output :**



**Objectives** : To learn basic Java language data types,conditional claueses(IF THEN ELSE), loops(FOR, WHILE) and some mathematical functions(MOD).

## Solution of JAVA-EX-01:

For solution of example, please send your answer to your supervisor.