class pingTest {

public static void main(String[] args) {

String ip = "127.0.0.1";

String pingResult = "";

String pingCmd = "ping " + ip;

try {

Runtime r = Runtime.getRuntime();

Process p = r.exec(pingCmd);

BufferedReader in = new BufferedReader(new

InputStreamReader(p.getInputStream()));

String inputLine;

while ((inputLine = in.readLine()) != null) {

System.out.println(inputLine);

pingResult += inputLine;

}

in.close();

} catch (IOException e) {

System.out.println(e);

}

}

}

**output**

Pinging 127.0.0.1 with 32 bytes of data:

Reply from 127.0.0.1: bytes=32 time<1ms TTL=128

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Ping statistics for 127.0.0.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms