



The **green** lines are for Test 1.

- The bottom black dot (at the end of the lowermost green line) is at **(150, 230)** in this test case.
- The top black dot (at the end of the topmost green line) is at **(150, 30)** in this test case.
- There are **6 green** lines, all starting at **(0, 0)**, with their rightmost endpoints spread evenly between **(150, 230)** and **(150, 30)** in this test case.

The **red** lines are for Test 3.

- The bottom black dot (at the end of the lowermost red line) is at **(300, 450)** in this test case.
- The top black dot (at the end of the topmost red line) is at **(300, 30)** in this test case.
- There are **15 red** lines, all starting at **(0, 0)**, with their rightmost endpoints spread evenly between **(300, 450)** and **(300, 30)** in this test case.

The **blue** lines are for Test 2.

- The bottom black dot (at the end of the lowermost blue line) is at **(450, 120)** in this test case.
- The top black dot (at the end of the topmost blue line) is at **(450, 30)** in this test case.
- There are **3 blue** lines, all starting at **(0, 0)**, with their rightmost endpoints spread evenly between **(450, 120)** and **(450, 30)** in this test case.

