

Q5 (Prime Numbers) Day 145**Name:** _____

1. Look at the statements below. Add a **number** to the gap to make the statements correct.

The **second** prime number is _____.

The **next** prime number **after 11** is _____.

There are _____ prime numbers **between 5 and 15**.

2. Look at the statements below. Add a **number** to the gap to make the statements correct.

The **fourth** prime number is _____.

The **next** prime number **after 17** is _____.

There are _____ prime numbers **between 1 and 15**.

3. Look at the statements below. Add a **number** to the gap to make the statements correct.

The **third** prime number is _____.

The **next** prime number **after 29** is _____.

There are _____ prime numbers **between 10 and 20**.

4. Look at the statements below. Add a **number** to the gap to make the statements correct.

The **seventh** prime number is _____.

The **next** prime number **after 7** is _____.

There are _____ prime numbers **between 20 and 30**.

5. Look at the statements below. Add a **number** to the gap to make the statements correct.

The **fifth** prime number is _____.

The **next** prime number **after 23** is _____.

There are _____ prime numbers **between 30 and 40**.

6. Look at the statements below. Add a **number** to the gap to make the statements correct.

The **ninth** prime number is _____.

The **next** prime number **after 37** is _____.

There are _____ prime numbers **between 40 and 50**.

7. Look at the statements below. Add a **number** to the gap to make the statements correct.

The **eighth** prime number is _____.

The **next** prime number **after 59** is _____.

There are _____ prime numbers **between 50 and 60**.

8. Look at the statements below. Add a **number** to the gap to make the statements correct.

The **eleventh** prime number is _____.

The **next** prime number **after 47** is _____.

There are _____ prime numbers **between 60 and 70**.

9. Look at the statements below. Add a **number** to the gap to make the statements correct.

The **fifteenth** prime number is _____.

The **next** prime number **after 61** is _____.

There are _____ prime numbers **between 70 and 80**.

10. Look at the statements below. Add a **number** to the gap to make the statements correct.

The **twentieth** prime number is _____.

The **next** prime number **after 53** is _____.

There are _____ prime numbers **between 80 and 90**.

11. Look at the statements below. Add a **number** to the gap to make the statements correct.

The **twenty second** prime number is _____.

The **next** prime number **after 71** is _____.

There are _____ prime numbers **between 90 and 100**.

12. Look at the statements below. Add a **number** to the gap to make the statements correct.

The **twenty sixth** prime number is _____.

The **next** prime number **after 83** is _____.

There are _____ prime numbers **between 100 and 110**.

Answers

1. 3	13	3
2. 7	19	6
3. 5	31	4
4. 17	11	2
5. 11	29	2
6. 23	41	3
7. 19	61	2
8. 31	53	2
9. 47	67	3
10.71	59	2
11.79	73	1
12.101	89	4