

Q2 (Number Work) Day 132 Name: _____

1. What number do you get when you **add** the **first three even** numbers together? Write your answer in the space below.

2. What number do you get when you **multiply** the **first three odd** numbers together? Write your answer in the space below.

3. What number do you get when you **add** the **first three prime** numbers together? Write your answer in the space below.

4. What number do you get when you **multiply** the **first three triangular** numbers together? Write your answer in the space below.

5. What number do you get when you find the **sum** of the **first four square** numbers? Write your answer in the space below.

6. What number do you get when you find the **product** of the **first three cubed** numbers? Write your answer in the space below.

7. What number do you get when you find the **sum** of the **first four prime** numbers? Write your answer in the space below.

8. What number do you get when you find the **product** of **all** the **factors of 12**? Write your answer in the space below.

9. What number do you get when you **add all** the **factors of 36** together? Write your answer in the space below.

10. What number do you get when you **multiply** the **first four multiples of 3** together? Write your answer in the space below.

11. What number do you get when you find the **sum** of the **first five multiples of 9**? Write your answer in the space below.

12. What number do you get when you find the **product** of the **first four cubed numbers**? Write your answer in the space below.

Answers

1. 12
2. 15
3. 10
4. 18
5. 30
6. 216
7. 17
8. 1728
9. 91
10. 1944
11. 135
12. 13824