

Name: Christopher Williams

# Sunspot Project for Astronomy

You can get the daily sunspot number from: [www.spaceweather.com](http://www.spaceweather.com)

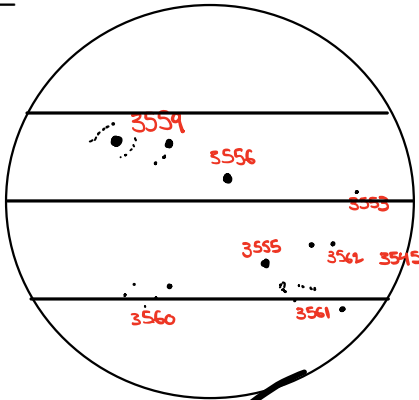
You will need to check the sunspot number 3 times a week. Every Tuesday during class you will get a stamp for a completed row (1 week). When the project is turned in, you need to have all stamps to get full credit. You will lose points for not having a week stamped. I will only stamp one paper per student and I will only stamp during class on Tuesdays.

$$\begin{array}{r} 0 \\ 9 \\ \hline 13 \\ \hline 2 \end{array}$$

Week 1: Due 1/23

Date: 1/21/24

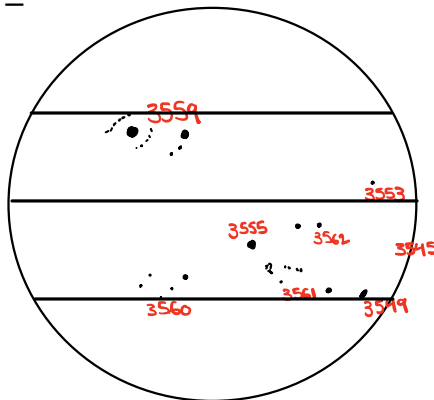
13



SS#: 150

Date: 1/22/24

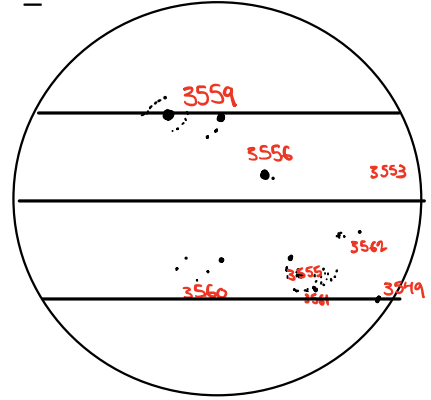
14



SS#: 150

Date: 1/23/24

15

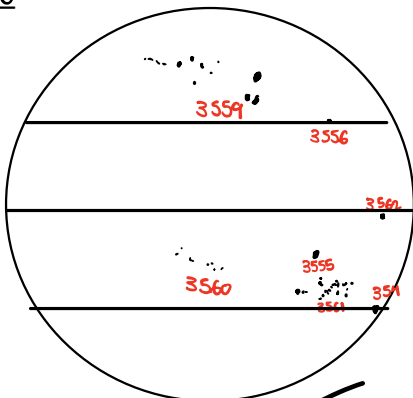


SS#: 139

Week 2: Due 1/30

Date: 1 / 24 / 24

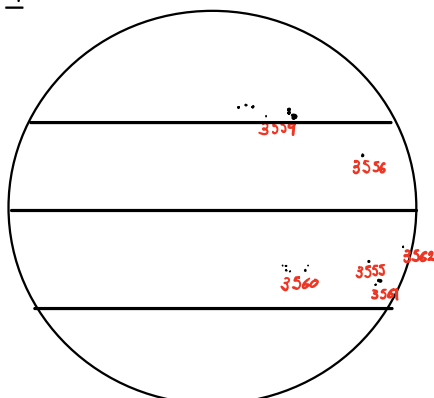
16



SS#: 123

Date: 1/25/24

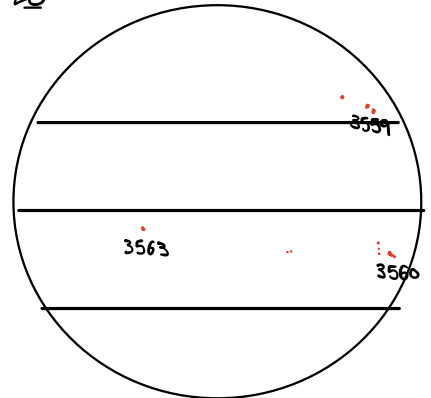
17



SS#: 108

Date: 1/28/24

20



SS#: 75

## Week 3: Due 2/6

Date: 2/3/24

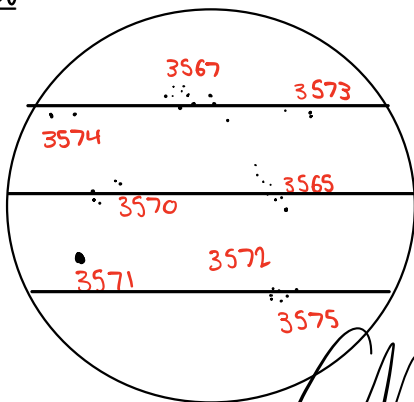
26

5

19

39

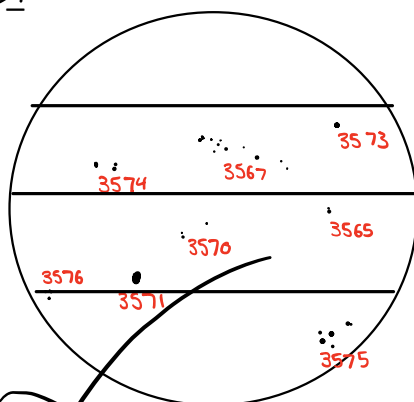
5



SS#: 131

Date: 2/4/24

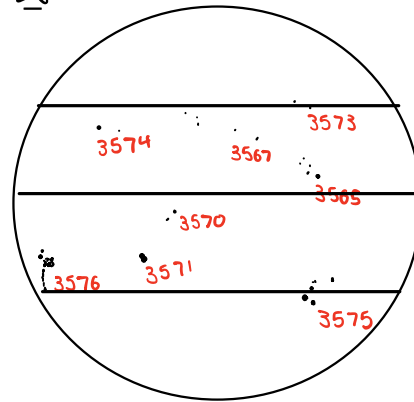
27



SS#: 123

Date: 2/5/24

28



SS#: 138

## Week 4: Due 2/13

Date: 2/10/24

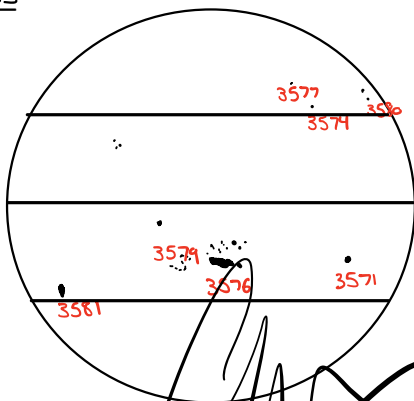
33

9

24

53

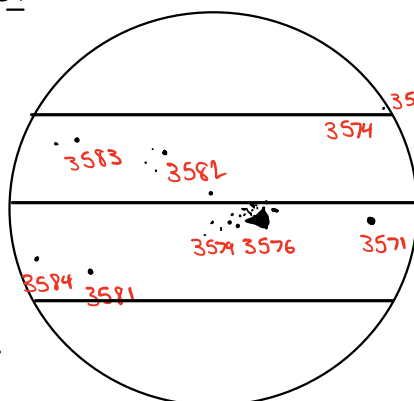
5



SS#: 105

Date: 2/11/24

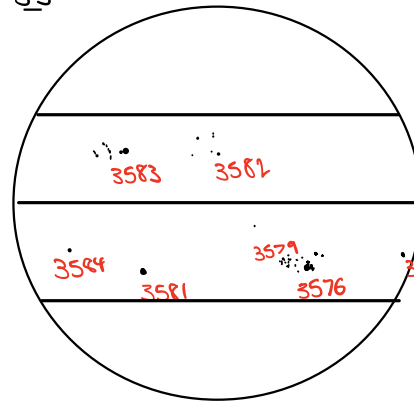
34



SS#: 146

Date: 2/12/24

35



SS#: 144

## Week 5: Due 2/20

Date: 2/17/24

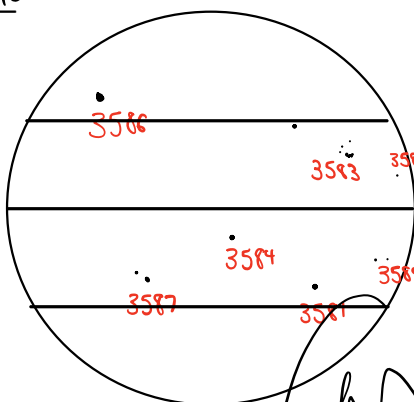
40

10

33

63

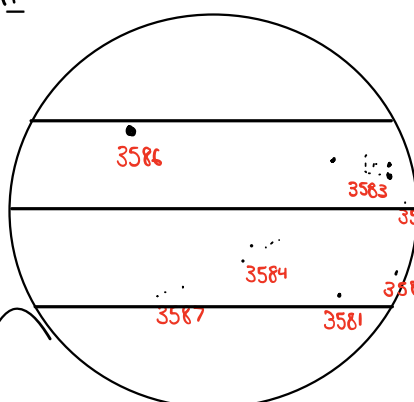
5



SS#: 97

Date: 2/18/24

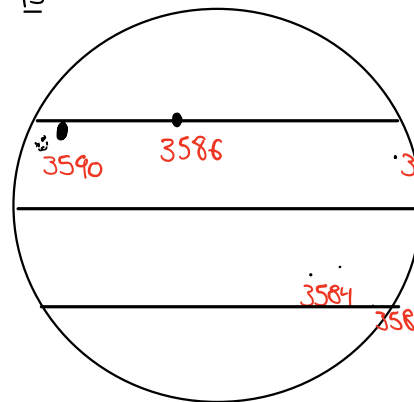
41



SS#: 100

Date: 2/20/24

43



SS#: 64

## Week 6: Due 2/27

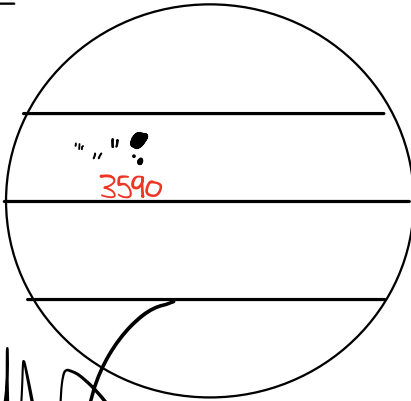
Date: 2/23/24

46

12

38

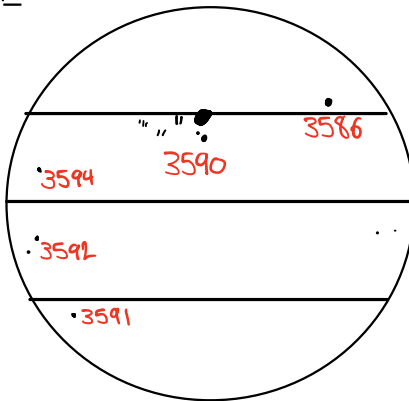
65



SS#: 48

Date: 2/24/24

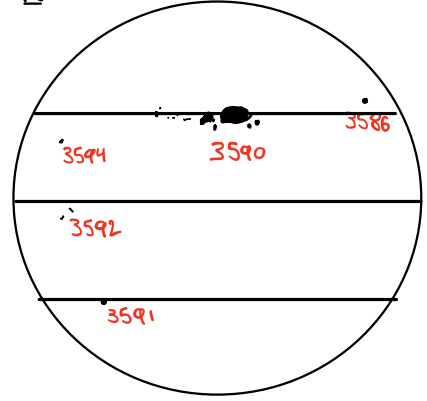
47



SS#: 116

Date: 2/25/24

48



SS#: 106

## Week 7: Due 3/12

Date: 3/3/24

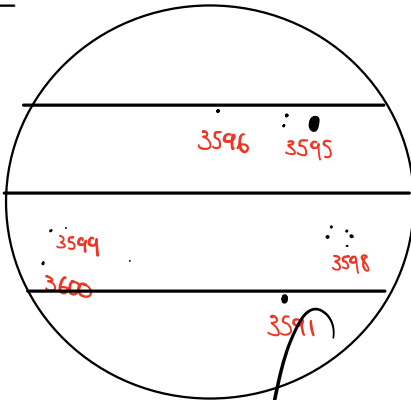
55

12

48

72

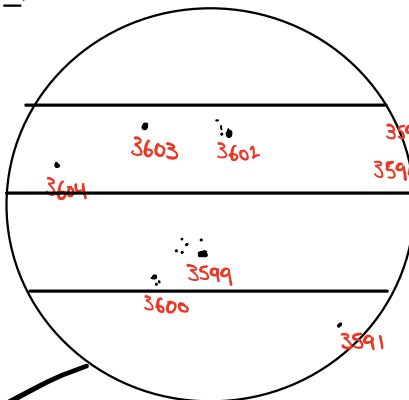
10



SS#: 91

Date: 3/7/24

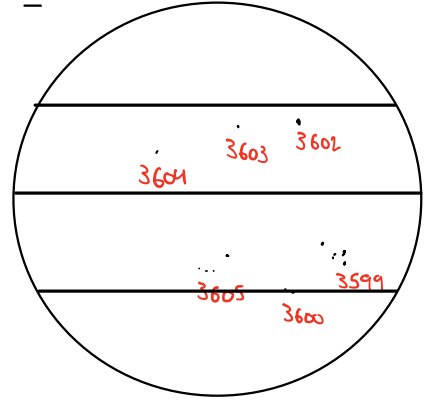
59



SS#: 105

Date: 3/10/24

62



SS#: 99

## Week 8: Due 3/19

Date: 3/13/24

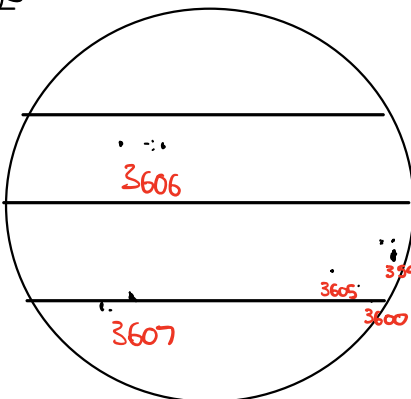
65

14

52

82

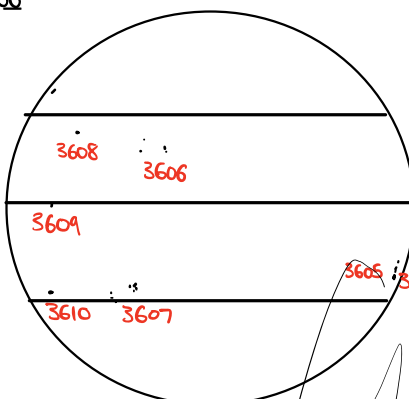
11



SS#: 68

Date: 3/14/24

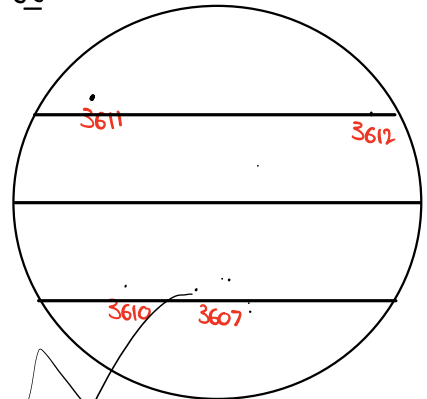
66



SS#: 86

Date: 3/16/24

68



SS#: 49

