|  |  |
| --- | --- |
| **Odd One Out** | **Averages and Range** |

Find the answers to each of the questions. Colour in the odd one out on each row.

|  |  |  |  |
| --- | --- | --- | --- |
| **A** | Find the mode of:$$1, 2, 2, 2, 3, 3, 4$$ | Find the mode of:$$2, 2, 2, 2$$ | Find the mode of:$$-2, 0, 1, 2, 3$$ |
| **B** | Find the range of:$$0, -2, 4, 3, -5, 1$$ | Find the range of:$$0, -2, 4, 3, 5, 1$$ | Find the range of:$$-2, 0, 1, 3, 4, 5$$ |
| **C** | Find the median of:$$5, 2, 6, 9, 4$$ | Find the median of:$$3, 5, 6, 9, 10$$ | Find the median of:$$7, 6, 1, 4$$ |
| **D** | Find the mean of:$$7, 8, 9, 10$$ | Find the mean of:$$7, 8, 8, 9, 10$$ | Find the mean of:$$7, 7, 8, 8, 9, 9, 10, 10$$ |
| **E** | Find the mode of:$$4, 4, 4, 5, 5, 6, 6, 7, 8$$ | Find the range of:$$4, 4, 4, 5, 5, 6, 6, 7, 8$$ | Find the median of:$$4, 4, 4, 5, 5, 6, 6, 7, 8$$ |
| **F** | Find the median of:$$7, 6, 8, 7, 12, 7, 6$$ | Find the range of:$$7, 6, 8, 7, 12, 7, 6$$ | Find the mode of:$$7, 6, 8, 7, 12, 7, 6$$ |
| **G** | Find the mode of:$$7, 2, 4, 7, 5$$ | Find the mean of:$$7, 2, 4, 7, 5$$ | Find the median of:$$7, 2, 4, 7, 5$$ |
| **H** | Find the range of:$$8, 7, 2, 7, 6$$ | Find the mean of:$$8, 7, 2, 7, 6$$ | Find the median of:$$8, 7, 2, 7, 6$$ |
| **I** | Find the mean of:$$5, 10, 2, 8, 7, 4$$ | Find the range of:$$5, 10, 2, 8, 7, 4$$ | Find the median of:$$5, 10, 2, 8, 7, 4$$ |
| **J** | Find the mean of:$$-0.78, -0.6, -0.3$$ | Find the mean of:$$0.6, 0.2, 0.8, 0.9, 0.3$$ | Find the mean of:$$0.82, 0.26, 0.58, 0.58$$ |
| **K** | Find the range of:$$\frac{1}{3}, \frac{17}{20}, \frac{1}{5}, \frac{13}{20}, \frac{2}{3}$$ | Find the mean of:$$\frac{1}{3}, \frac{17}{20}, \frac{1}{5}, \frac{13}{20}, \frac{2}{3}$$ | Find the median of:$$\frac{1}{3}, \frac{17}{20}, \frac{1}{5}, \frac{13}{20}, \frac{2}{3}$$ |