**TERM: Summer 2017**

**SUBJECT: Mathematics**

**YEAR GROUP: 7**

|  |
| --- |
| **TERM TOPIC: Add description of topics** |
|  |   |
| KPI 1 | **KPI 1*: Convert between adjacent metric units of measure for length, capacity and mass*** |
| *XXX* |
| *XXX*  |
| *XXX* |
| *XXX* |
|  |  |
| KPI 2 | **KPI 2*: Calculate the area of rectangles*** |
| *XXX* |
| *XXX* |
| *XXX* |
| *XXX* |
|  |  |
| KPI 3 | **KPI 3*: Calculate the volume of cubes and cuboids*** |
| *XXX* |
| *XXX* |
| *XXX* |
| *XXX*  |

|  |  |
| --- | --- |
| KPI 4 | **KPI 3*: Calculate and interpret the mean as an average of a set of discrete data*** |
| *XXX* |
| *XXX* |
| *XXX* |
| *XXX*  |

|  |  |
| --- | --- |
| KPI 5 | **KPI 3*: Present data using a variety of diagrams*** |
| *XXX* |
| *XXX* |
| *XXX* |
| *XXX*  |