|  |
| --- |
| Lockdown  |
|  |  |
| Subject/s | Maths  |
| Learning Objective | Equal groups  |
|  |
|  | SA | TA |
| Success Criteria | I can describe equal groups  |  |  |
| I can write the multiplication for equal groups  |  |  |
| I can write the addition for equal groups  |  |  |
| Support |  Independent Adult Support ( ) |
| **Pre- task:**  |

3 x 4 =

|  |  |
| --- | --- |
| **Draw it**  | **Add it**  |
| **Say it** There are \_\_\_\_\_\_ equal groups with \_\_\_\_\_\_in each group.There are \_\_\_\_\_\_ altogether. | **Multiply it**  |

|  |  |
| --- | --- |
| **Draw it**  | **Add it**  |
| **Say it** There are \_\_\_\_\_\_ equal groups with \_\_\_\_\_\_in each group.There are \_\_\_\_\_\_ altogether. | **Multiply it**  |

6 x 4 =

|  |  |
| --- | --- |
| **Draw it**  | **Add it**  |
| **Say it** There are \_\_\_\_\_\_ equal groups with \_\_\_\_\_\_in each group.There are \_\_\_\_\_\_ altogether. | **Multiply it**  |

5 x 2 =

|  |  |
| --- | --- |
| **Draw it**  | **Add it**  |
| **Say it** There are \_\_\_\_\_\_ equal groups with \_\_\_\_\_\_in each group.There are \_\_\_\_\_\_ altogether. | **Multiply it**  |

7 x 5 =

