## Aneody covened this content? Year 4 Week $7 \mathrm{w} / \mathrm{c} 8^{\text {th }}$ June

We're aware that some of you will have already covered this content earlier in the lockdown period. If this is the case, here are your alternative lessons for Summer Week 7

| Topic | Video | Premium Subseriber? <br> Get the worksheet! |
| :--- | :--- | :--- |
| Is, $10 \mathrm{~s}, 100 \mathrm{~s}$ and $\mathrm{I}, 000 \mathrm{~s}$ | Link will be added by $5^{\text {th }}$ <br> June | Autumn Block 2 <br> ls, $10 \mathrm{~s}, 100 \mathrm{~s}$ and $\mathrm{I}, 000 \mathrm{~s}$ |
| Add two 4-digit numbers - no exchange | Link will be added by $5^{\text {th }}$ <br> June | Autumn Block 2 <br> Add two 4-digit numbers - no exchange |
| Add two 4-digit numbers - one exchange | Link will be added by $5^{\text {th }}$ <br> June | Autumn Block 2 <br> Add two 4-digit numbers - one exchange |
| Add two 4-digit numbers - more than |  |  |
| one exchange | Link will be added by $5^{\text {th }}$ <br> June | Autumn Block 2 <br> Add two 4-digit numbers - more than one exchange |

