

1. _____ Vitamin synthesised by the bacteria present in intestine.
2. The end products of photosynthesis are _____
3. $6\text{CO}_2 + 12\text{H}_2\text{O} \xrightarrow[\text{Chlorophyll}]{\text{Light}}$ _____ + _____ + _____
4. Sites of photosynthesis are _____
5. The reaction takes place in grana which is light dependent is _____
6. Dark reaction takes place in _____
7. Smallest pockets of light energy are called _____
8. The other name of light reaction _____
9. The splitting of water molecule is called _____
10. The end products of light reaction are _____