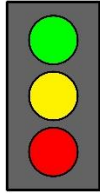
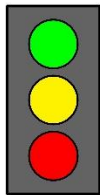


Multiple Choice Quiz



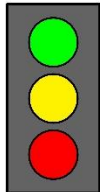
Q1. This type of gene causes cancer growth

| | |
|---|------------------------|
| A | Proto oncogene |
| B | Tumour suppressor gene |
| C | Oncogene |



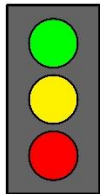
Q2. This structure has instructions needed to produce proteins

| | |
|---|-----------------|
| A | Golgi apparatus |
| B | gene |
| C | nucleus |



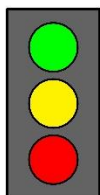
Q3. Substances that can easily dissolve in water is known as

| | |
|---|-------------|
| A | Hydrophilic |
| B | Hydrophobic |
| C | Amphipathic |



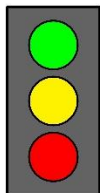
Q4. The four types of DNA nucleotide:

| | |
|---|---|
| A | cysteine, thymine, guanine and adenine. |
| B | cytosine, uracil, guanine and adenine. |
| C | cytosine, thymine, guanine and adenine. |



Q5. The name of the pioneer that discovered the earliest record of cancer patients

| | |
|---|----------------|
| A | Edwin Smith |
| B | Hippocrates |
| C | Joseph Needham |



Q6. Cancer can affect other organs where tumour cells can travel via the:

| | |
|---|--------------------------|
| A | Blood only |
| B | Blood and lymph vessels. |
| C | Urine |

Answers

Q1. C – oncogene
Q2. B- gene
Q3. A – hydrophilic
Q4. C – cytosine, thymine, guanine and adenine
Q5. A – Edwin Smith
Q6. B lymph and blood vessels..