Genetic Engineering

1.

2.

List two medical products made by genetic engineering.

Where are chromosomes located in an animal cell?

Draw a diagram of a bacterial cell.

Name of the group of substances used to cut open plasmid, cut out gene of interest and seal gene of interest into plasmid.

Part of a bacterial cell that acts as a vector (carrier) for a gene of interest.

Advantages of using micro-organisms.

Advantages of producing medicinal products by genetic engineering.

Draw a series of labelled diagrams to show the sequence of events in genetic engineering.