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Recombinant DNA (rDNA) Technology Worksheet
CHECK HOW MUCH YOU KNOW ABOUT R-DNA TECHNOLOGY?
www.quizbiology.com

1. The first step in rDNA technology, labelled 1 is _____
2. It is double stranded, self replicating, circular DNA molecule present in bacteria which is widely used as a gene cloning vector. The structure labelled 2 in the figure is _____
3. These enzymes are called as molecular scissors which is essential for making internal cuts in a DNA molecule on vector at specific sites. The enzyme used in making cut in the vector (labelled 3) is _____
4. The cut by the enzyme in the vector (labelled 4) creates single stranded unpaired regions of DNA. This type of cut pattern is called as _____
5. **Sticky ends** is a restriction site of a widely used restriction enzyme which produces sticky ends. The enzyme is _____
6. In the figure labelled 6, the DNA strand is the _____
7. This enzyme is called as molecular glue which is used to join two DNA strands by forming phosphodiester bond. The joining enzyme, labelled 7 is _____
8. The vector (labelled 8) with foreign gene inserted is called (labelled 8) _____
9. The figure labelled 9 is the process of introducing recombinant vector into a suitable host like bacterium. The process is called _____
10. In the figure, 10 a and 10 b are processes that lead to the formation of protein product encoded by the gene of interest. 10 a and 10 b are _____

Check your answers @ <http://www.quizbiology.com/2015/07/diagram-quiz-on-steps-in-recombinant.html>

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