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→ In such a motion the speed may be same throughout the motion but its velocity (which is tangential) is different at each and every point of its motion. Thus, uniform circular motion is an accelerated motion.

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Rest: A body is said to be at rest when its position does not change with time respect to the observer. Motion: A body is said to be in motion when its position changes with time respect to the observer. Describe motion: When a tree, is observed by an observer A sitting on a bench, the tree is at rest.

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