Consider the cash flow of the project1, project2 given in the below table. Calculate ROI for every project and also calculate the NPV for each project and identify the best project. Consider the interest rate for the project1 as 8% and project2 as 8%.

Years	Project1	Project2	
0	-300000	-300000	
1	60000	80000	
2	80000	60000	
3	80000	80000	
4	80000	90000	
5	60000	40000	

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Define the objectives for an application "Online Exam" and ensure that the objectives satisfy SMART(6) How "Job" and "project" differs and discuss the same with an example(4)

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Develop Product Breakdown Structure (PBS) for the "Analysis of the software Project" to identify the activities involved in the project analysis. Give the importance of check point.

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