



Session 4

Assignment 4 Question

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Table of Contents

1. Introduction

2. Problem Statement

3. Output

1. Introduction

This assignment will help you to consolidate the concepts learnt in the session.

2. Problem Statement

Problem Statement 1:

A test is conducted which is consisting of 20 MCQs (multiple choices questions) with every MCQ having its four options out of which only one is correct. Determine the probability that a person undertaking that test has answered exactly 5 questions wrong.

Note: Solution submitted via github must contain all the detailed steps.

3. Output

N/A