# Course Examination 1st/2nd Term, 202x—2y

Serial number:

28

 請勿攜去

Not to be taken away

 Course Code & Title : CUHKxxxx: Advanced Topics in ZZZ

#  Time allowed : 2 hours 0 minutes

**For short answer questions write your answers in the answer boxes here**

 Student I.D. No. : 112345678 Name: Xa Ya Za

Answer all questions. Total 100 marks.

Part A: Short answer questions. (About 50%)

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| --- | --- |
| Write your answer in the answer box below. No calculation step is required. | OfficialUse only |
| Question Number | Question  | Answerbox | Marks |
| (1)5 marks | If x=10, y=2 find x\*y | 20 |  |
| (2)5 marks | If m=10, n=2, find m-n | 8 |  |
|  | ……………………………. |  |  |
| (10)5 marks | …………………………………… |  |  |

Part B: Long answer questions. Calculation steps are required. Write your answers in the answer book provided. (About 50%)

1. (?? marks) The factorial of 5 is x, the factorial of 3 is y, find x-y.

Answer: …..

**For long answer questions write your answers in the answer book provided.**

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1. (?? marks) Find the value of 123^5.

Answer: …..

**For long answer questions write your answers in the answer book provided.**

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1. (?? marks) …….

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