

2022 年學而思盃
二年級 – 樣卷
2022 「*Think Mathematics Competition*」
P2 - Sample Paper

學生姓名(Student Name) : _____

注意事項

- 1) 本次比賽分為甲、乙、丙三部分。甲部有 15 題，每題 2 分。乙部有 15 題，每題 4 分。丙部有 10 題，每題 6 分。比賽時間 60mins，共 40 題，滿分 150 分。
 - 2) 請把每題答案寫在 **答題卷** 上，所有題目都需要完成。
 - 3) 所有題目均為填充題，只需直接寫下答案。
 - 4) 所有答案須以數字의 真確性表達，並化至最簡，不接受近似值。
 - 5) 請使用鉛筆、黑色原子筆或者藍色原子筆作答。
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Instructions

- 1) The competition is divided into three parts: A, B and C. Section A: 1st to 15th Question (Each carries 2 marks) . Section B: 16th to 30th Question (Each carries 4 marks) . Section C: 31st to 40th Question (Each carries 6 marks) . The time is 60mins, with a total of 40 questions and a full score of 150 marks.
- 2) Please write your answers neatly ONLY on the *Answer Sheet* provided, all questions need to be completed.
- 3) All questions are blank filling questions, just write the answer directly.
- 4) All answers must be in exact value and in its simplest form. Approximations are not accepted.
- 5) Please use a pencil, black ballpoint pen, or blue ballpoint pen to write down your answers.

甲部 – 第 1 題到第 15 題(共 15 題，每題 2 分，共 30 分)

Section A: 1st to 15th Question (Each carries 2 marks)

1) 求以下算式的值。

Find the value of the following expression.

$$34 + 84 + 66 = \underline{\hspace{2cm}}$$

【答案】 184

2) 求以下算式的值。

Find the value of the following expression.

$$2 \times 5 \times 6 = \underline{\hspace{2cm}}$$

【答案】 60

乙部 – 第 16 題到第 30 題(共 15 題，每題 4 分，共 60 分)

Section B: 16th to 30th Question (Each carries 4 marks)

16) 根據規律，在空格上填上數字。

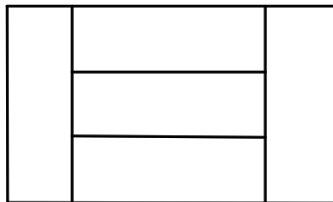
Find out the patterns below and fill in the space with the correct numbers.

1、3、6、8、11、_____、16、18、21、23、26、...

【答案】 13

17) 下圖中有多少個長方形？

How many rectangles are there in the following figure?



第 17 題

Question 17

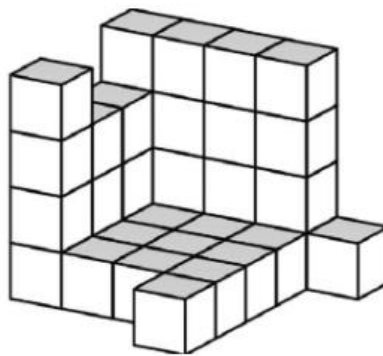
【答案】 11

丙部 – 第 31 題到第 40 題(共 10 題，每題 6 分，共 60 分)

Section C: 31st to 40th Question (Each carries 6 marks)

31) 下圖有多少個正方體？

How many cubes are there in the following figure?



第 31 題

Question 31

【答案】 37

~ 全卷完 ~

~ *End of Paper* ~