



香港資優數學協會
HONG KONG GIFTED
MATHEMATICS ASSOCIATION

第十五屆香港數學挑戰賽

The 15th Hong Kong Mathematics Challenge

小學P4組 試題參考樣本

1. 從 37 至407共有多少個整數?
From 37 to 407, how many integers are there?

- A. 368
- B. 369
- C. 370
- D. 371

2. 以下哪一項並不是菱形的特性？

Which of the following is not a property of a rhombus?

- A. 鄰邊相等 (adjacent sides are equal in length)
- B. 四邊相等 (four sides are equal in length)
- C. 僅有一組對邊平行 (only one set of opposite sides parallel)
- D. 有兩組對邊平行 (two sets of opposite sides parallel)

3. 把一條長208cm的繩子剪開，再圍成4個相同大小的正方形。正方形的邊長是多少？

There is a 208cm rope and cut it to make 4 identical squares. What is the length of a side of a square?

- A. 15cm
- B. 12cm
- C. 14cm
- D. 13cm

4. 最大的四位雙數與最小的四位單數相差是多少？
What is the difference between the largest four-digit even number and the smallest four-digit odd number?

- A. 8999
- B. 8887
- C. 8998
- D. 8997

小學P4組-試題參考樣本

答案

1. D

2. C

3. D

4. D



請即上

www.hkgmc.org

立即報名！