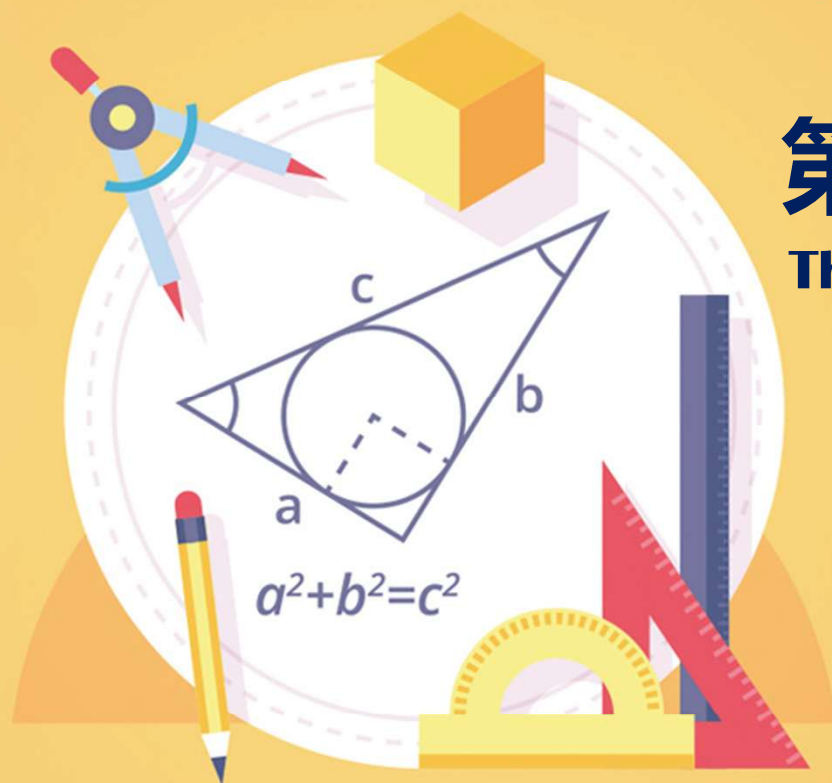




香港資優數學協會
Hong Kong Gifted Mathematics Association



第十六屆香港數學挑戰賽

The 16th Hong Kong Mathematics Challenge

小學P2組

試題參考樣本

<https://www.hkgmc.org>

1. 利用數字 0、3 和 7 組成最大的三位單數是多少？

What is the largest three-digit odd number that can be formed using the digits 0, 3, and 7?

- A. 307
- B. 370
- C. 730
- D. 703



2. 有紅色水杯71隻，黃色水杯73隻，綠色水杯56隻，問紅色水杯比綠色水杯多幾隻？

There are 71 red cups, 73 yellow cups and 56 green cups.
How many red cups are more than green cups?

- A. 2
- B. 15
- C. 17
- D. 127



3. 以下立體圖形的底部是 _____。

The bottom of the following three-dimensional graphics is a _____.

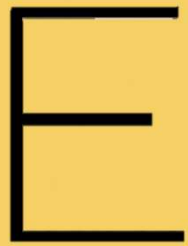


- A. 三角形 triangle
- B. 五邊形 pentagon
- C. 梯形 trapezium
- D. 正方形 square



4. 下圖有多少個直角？

How many right angles are there in the picture below?



A. 3

B. 4

C. 5

D. 6



小學P2組-試題參考樣本

答案

1. D

2. B

3. B

4. B

