小學數學新思維 第二版

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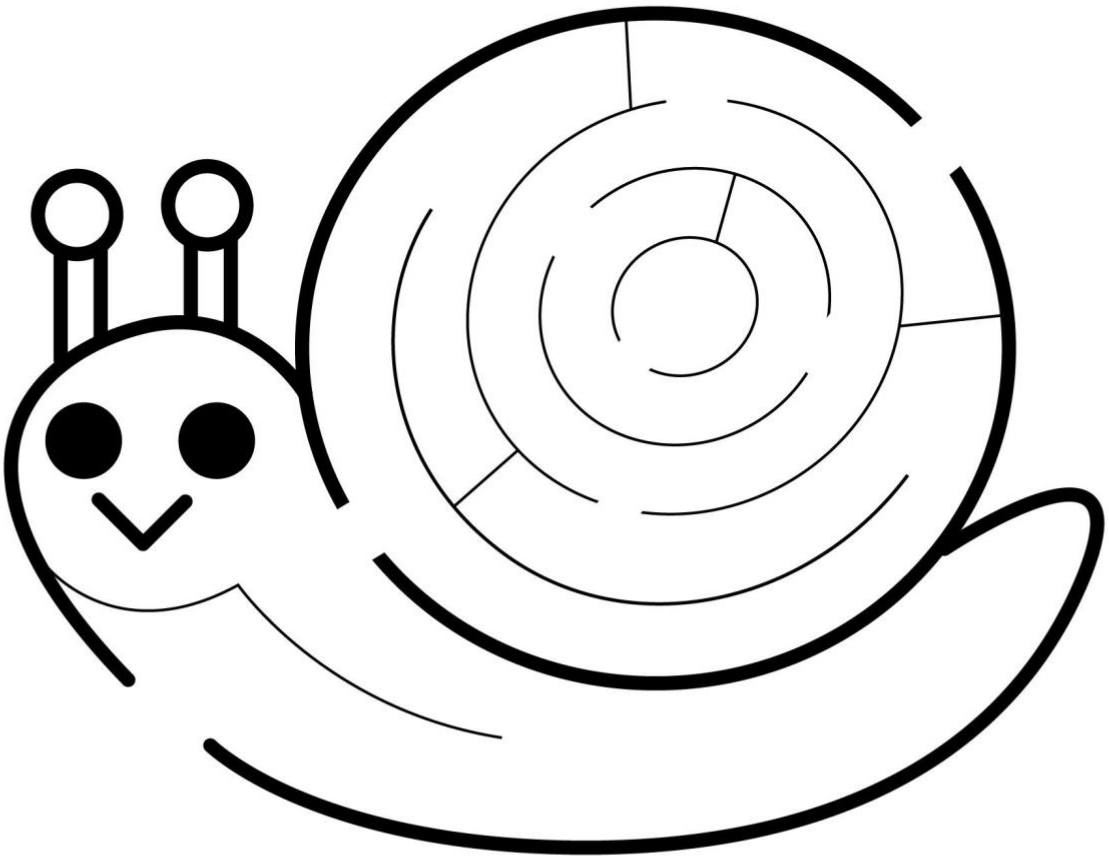
Math in Focus

Primary 3



Name: _____

Class: _____ ( )

Contents (Primary 3)

1. **5-digit numbers** (五位數) 2
2. **Multiplication** (乘法) 4
3. **Kilometre and millimetre** (公里和毫米) 6
4. **Time** (時間) 8
5. **Division** (除法) 10
6. **Parallel lines and quadrilaterals** (平行線和四邊形) 12
7. **Weight** (重量) 14
8. **Mixed operations** (混合運算) 16
9. **Triangles** (三角形) 18
10. **Fractions** (分數) 20
11. **Capacity** (容量) 22
12. **Bar charts** (棒形圖) 24

1 5-digit numbers

Date:

Marks:

Do you know?

五位數	5-digit number
萬位	ten thousands place
千位	thousands place
百位	hundreds place
十位	tens place
個位	units place
順數	counting onwards
倒數	counting backwards

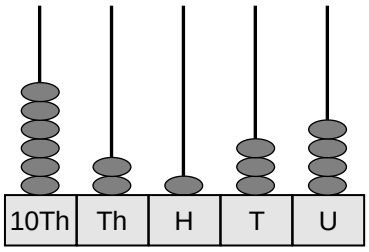
Let's have fun!

What is the least number to be added to 9997 to make it a 5-digit number?

Answer: _____

Fill in the blanks.

1.



__6__ is in the ten thousands place. It stands for __60 000__.

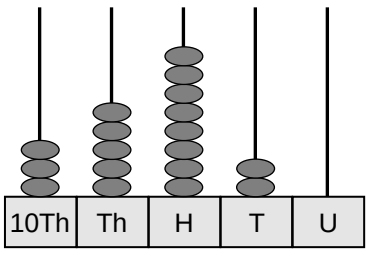
中 6 在萬位，它表示 60 000。

____ is in the thousands place. It stands for _____.

____ is in the tens place. It stands for _____.

In words: Sixty-two thousand, one hundred and thirty-four

2.



____ is in the ten thousands place. It stands for _____.

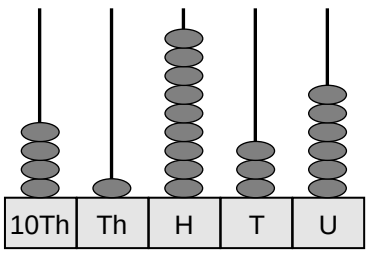
____ is in the hundreds place. It stands for _____.

____ is in the units place. It stands for _____.

In words: _____

_____

3.



4 is in the _____ place.

It stands for _____.

In words: _____

_____

Write the answers in number.

4. Seventy-one thousand, three hundred and ninety _____

5. Forty thousand, six hundred and thirty-two _____

6. Fifty-five thousand, nine hundred and four _____

Fill in the blanks.

7.

13245	13246	13247				

This is（ counting onwards / counting backwards ）.

8.

		71010	71009		71007	

This is（ counting onwards / counting backwards ）.

9.

Use the five number cards above to form the largest 5-digit number.

中 利用上面五張數卡排出最大的五位數。

Answer: _____

10.

Use the five number cards above to form the smallest 5-digit even number.

Answer: _____

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