Preface

WELCOME!

Carry on with your exciting learning journey with
PRIMARY MATHEMATICS Additional Practice.

Become better at math with practice!
You will find the questions familiar as they are similar to those in the **Student Book**.
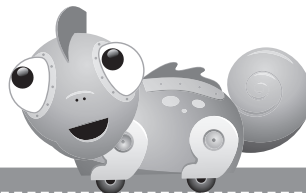
Exercise Worksheet

Practice daily what you have learned in class.
Solve problems and master the math.

Chapter Practice

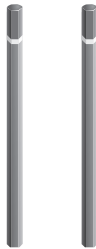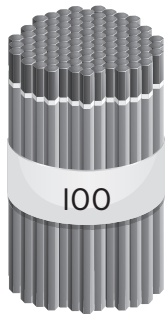Use all the skills you have mastered in the chapter to solve problems.
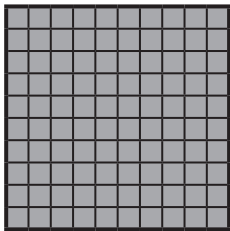
ADDITIONAL PRACTICE
NUMBERS TO 1,000

Exercise 1A   Count to 1,000 (1)
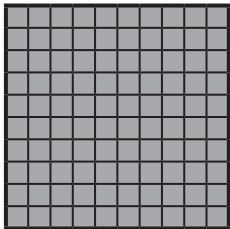
I.   Count.
Write the numbers.

(a)

100

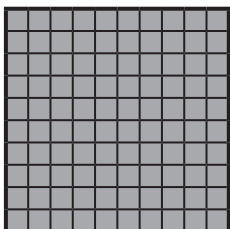_____

(b)
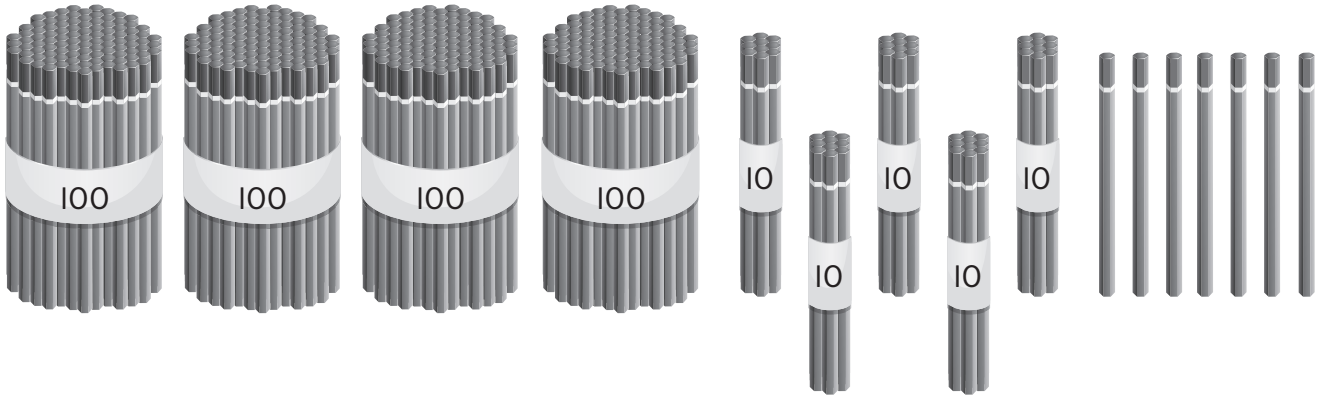
_____

(c)

_____

(d)

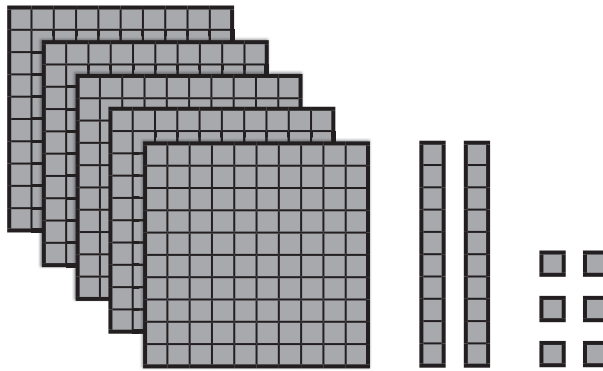_____

Exercise 1A   Count to 1,000 (2)

I.   Fill in the blanks.

(a)

_____ hundreds _____ tens _____ ones = _____

(b)

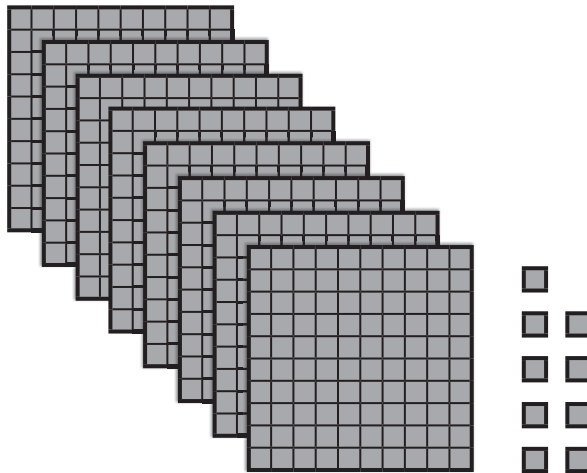_____ hundreds _____ tens _____ ones = _____
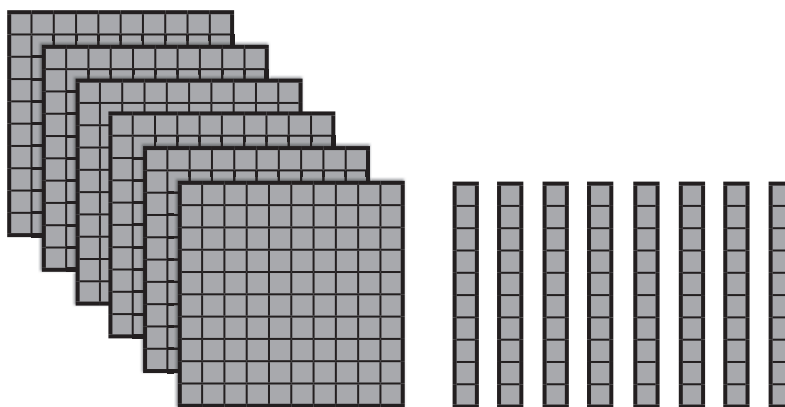
4. Fill in the missing numbers.

(a)

_____ + _____ + _____ = _____

(b)

_____ + _____ + _____ = _____

(c)

_____ + _____ + _____ = _____
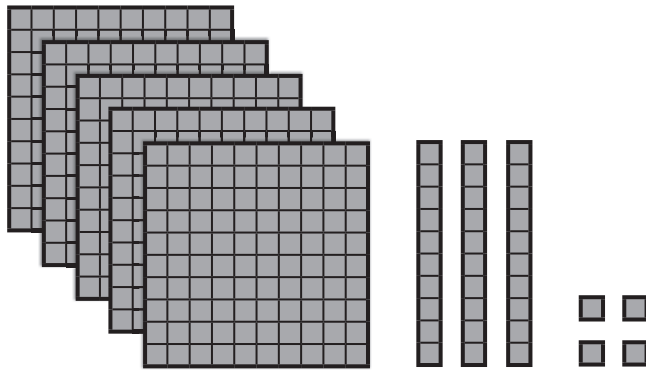
Exercise 1D   Number Lines

I.   Write the missing numbers.

(a)

52   53   54   ☐   56   57   ☐   59   ☐   61

(b)

118   119   ☐   ☐   122   123   124   ☐   126   127

(c)

429   430   ☐   432   ☐   434   ☐   436   437   438

(d)

564   ☐   566   ☐   568   569   570   ☐   572   573

(e)

631   632   ☐   634   635   636   ☐   638   639   ☐

(f)

705   706   707   ☐   709   ☐   ☐   712   713   714

(g)

☐   984   985   ☐   987   988   989   990   ☐   992
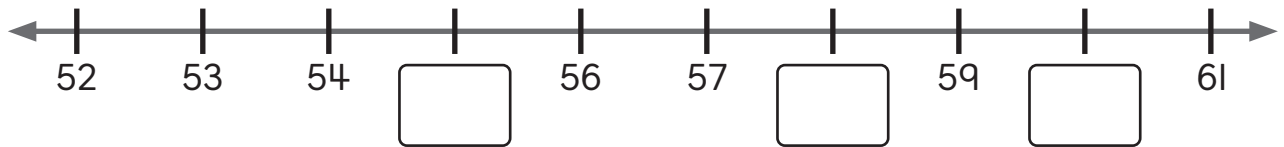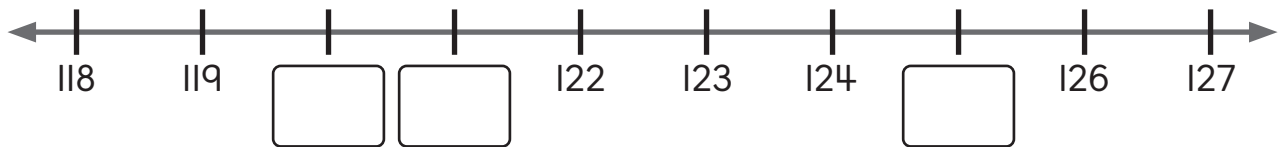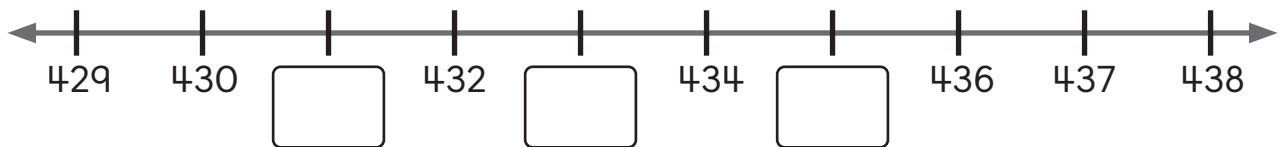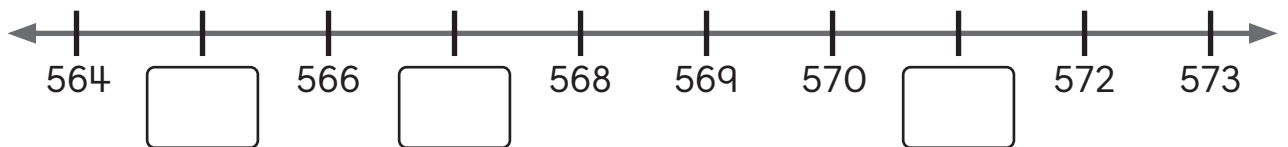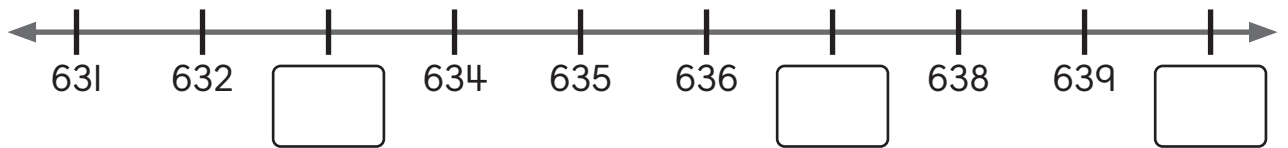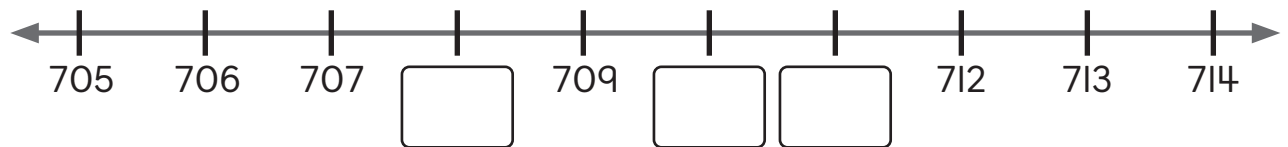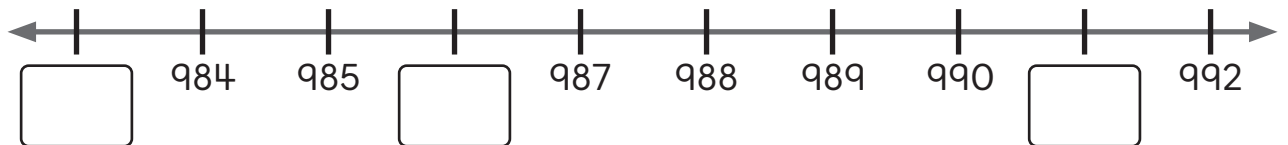
2. Draw an arrow to show the position of the given number on the number line.

(a) 23

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←─┬───┬───┬───┬───┬───┬───┬───┬───┬───┬───┬─→
  20                  25                  30
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(b) 161

```
←─┬───┬───┬───┬───┬───┬───┬───┬───┬───┬───┬─→
  155                160                 165
```

(c) 377

```
←─┬───┬───┬───┬───┬───┬───┬───┬───┬───┬───┬─→
  373                                    383
```

(d) 805

```
←─┬───┬───┬───┬───┬───┬───┬───┬───┬───┬───┬─→
    797                 801
```

(e) 216

```
←─┬───┬───┬───┬───┬───┬───┬───┬───┬───┬───┬─→
        209                     214
```

(f) 743

```
←─┬───┬───┬───┬───┬───┬───┬───┬───┬───┬───┬─→
            745                 749
```

4 ADDITIONAL PRACTICE
ADDITION AND SUBTRACTION USING BAR MODELS
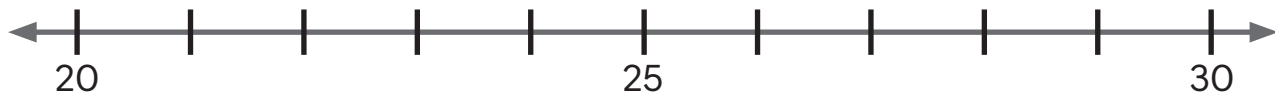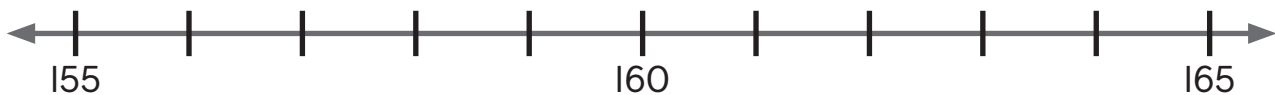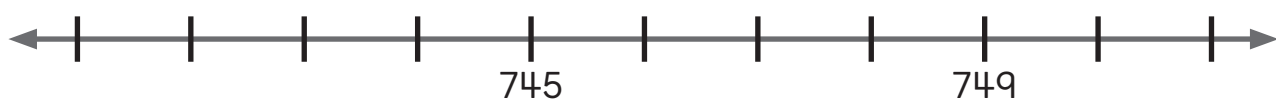
Exercise 4A   Sum and Difference

I. Find the sum.

(a)

7 + 5 = _____

The sum is _____.

(b)

11 + 8 = _____
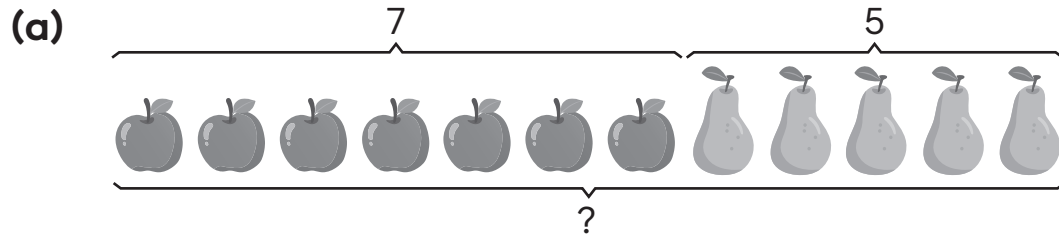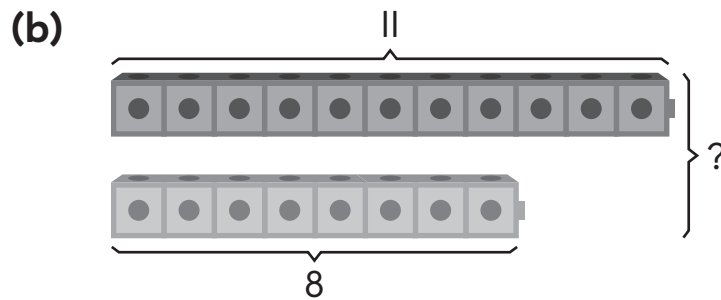
The sum is _____.

2. Find the sum.

(a) 8 and 6

The sum is _____.

(b) 16 and 15

The sum is _____.

(c) 79 and 15

The sum is _____.

(d) 401 and 564

The sum is _____.

(e) 857 and 61

The sum is _____.

(f) 386 and 244

The sum is _____.

Exercise 4B Part-Whole Model (1)

I. Ms. Wyatt makes 124 chicken pies.
She also makes 96 vegetable pies.
How many pies does Ms. Wyatt make in all?

124	96

?

This is a part-whole model.
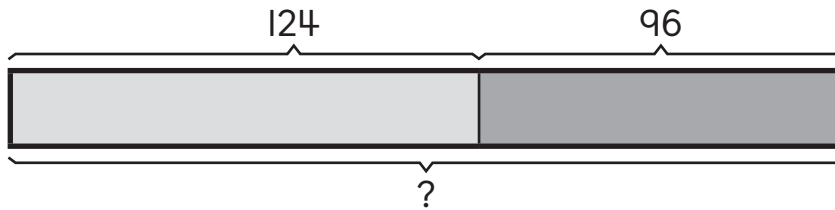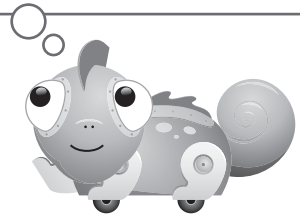Add to find the whole.

_____ ◯ _____ = _____

Ms. Wyatt makes _____ pies in all.

Chapter Practice

1. Find the difference between 14 and 211.

(A) 71   (B) 197

(C) 203   (D) 225

2. Claire has 59 beads.
Emma has 72 beads.
How many beads do the two children have in all?

(A) 131   (B) 121

(C) 27   (D) 13

3. Mason has 263 trading cards.
His brother gives him 45 more trading cards.
How many trading cards does Mason have now?

(A) 430   (B) 308

(C) 228   (D) 218

4. Mr. Cole spends $539 on a laptop and $275 on a camera.
How much more does he spend on the laptop than on the camera?

(A) $814   (B) $704

(C) $344   (D) $264