

LXXII

- 1) The temperature drops by 12° to -4°
What was the original temperature?

- 2) Put the following numbers in descending order.
81,314 81,431 81,742 80,746

- 3) Write the number 327 in Roman Numerals.

- 4) Complete the number sentence using $<$, $>$ or $=$
 $\pounds 11.19$ $1209p$

- 1) Add 5,421 to 72,819
- 2) Round 692,827 to the nearest 100,000
- 3) Complete the table.

Original number	Add 100	Add 1,000
		3,642
9,941		

- 4) Find all the factor pairs for 20

- 1) Subtract 7,432 from 81,922

- 2) Complete the sequence.
8,327, 8,317, 8,307, _____ , _____

- 3) Round 42,697 to the nearest ten.

- 4) Divide 92 by 4

CCCI

- 1) Add 30,000 to 49,326
- 2) What is the value of the digit 5 in the number 514,347
- 3) Find the missing number
 $72,920 = 70,000 + \underline{\quad} + 820$
- 4) How many tenths make 1 whole?

DCLI

- 1) Subtract 44,000 from 94,726
- 2) Complete the sequence.
28, 18, 8, _____ , _____
- 3) Round 89,462 to the nearest 100
- 4) Calculate the perimeter of the rectangle.



CM

1) Find the missing number.

$$8,641 + \square = 10,711$$

2) Find the difference between -7 and 13

3) Compare the number sentence using $<$, $>$ or $=$

$$3,413 \quad \bigcirc \quad 3,313$$

4) How many lines of symmetry does a parallelogram have?

CCLXXVI

1) Find the missing number.

$$\square - 815 = 412$$

2) Add 3,245 to 8,496

3) Put the following numbers in descending order.

41,312 41,123 41,321 40,723

4) Calculate 47×4

XXIX

1) Find the missing number.

$$7,321 - \square = 3,117$$

2) Subtract 405 from 6,879

3) Round 83,741 to the nearest 10,000

4) How many minutes are in 5 hours?

- 1) Estimate the total of 36,422 and 9,981?
- 2) Add 4,986 to 9,999
- 3) What is the value of the digit 5 in the number 397,541?
- 4) Compare the number sentence using $<$, $>$ or $=$

$$4.91 \quad \bigcirc \quad 4.19$$

DC

1) On Monday I run 7,000 m.
On Tuesday I run 4,200 m further than Monday.
How far do I run altogether?

2) What is the approximate total of boys and girls who attended a concert?

Gender	Attendance
Boys	42,031
Girls	36,541

3) Complete the sequence.
1,792, 1,892, 1,992, _____, _____

4) Draw an acute angle.