Flashback 4

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 =
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Flashback 4

CXL

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

Flashback 4

LVIII

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

Flashback 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

$72{,}920 = 70{,}000 + \_\_\_\_ + 820$

4) How many tenths make 1 whole?

Flashback 4

DCLI

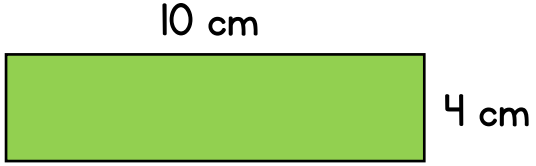
1) Subtract 44,000 from 94,726

2) Complete the sequence.

28, 18, 8, ____ , ____

3) Round 89,462 to the nearest 100

4) Calculate the perimeter of the rectangle.



Flashback 4

Year 5 | Week 5 | Day 1

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 ◯ 3,313

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

Flashback 4

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

Flashback 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?

Flashback 4

LIV

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 ◯ 4.19

Flashback 4

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.