

Number and Place Value Practice Booklet **Answers**

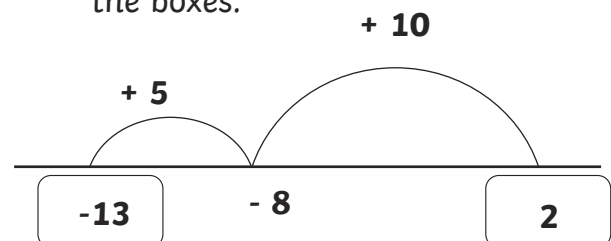
- Write the number 654,082 in words.
six hundred and fifty-four thousand and eighty-two
- Look at this number.
35,094,206
Write the digit that is in ten thousands place. **9**
Write the digit that is in the millions place. **5**
- The numbers in the sequence decrease by the same amount each time.
What number would come next in the sequence?
1,287,845
- Write the number that is two hundred less than three million.
2,999,800
- Write the number that is forty thousand less than three million.
2,960,000
- Round 1 307 845
to the nearest 100 **1,307,800**
to the nearest 1,000 **1,308,000**
to the nearest 10,000 **1,310,000**
- Complete the table and show the numbers rounded to the nearest thousand.

	rounded to the nearest thousand
1,297	1,000
12,978	13,000
129,784	130,000
1,297,845	1,298,000

- Order these prices starting with the lowest price.
D B A C E
- Use the signs to make these correct.
129,784 > 129,704
45,329 < 46,329
3,407,056 > 3,400,956
- At 10 p.m., how many degrees colder were the Ice Caves than Plasma Palace?
23

Which hideout was 9 degrees warmer at 10 a.m. than 10 p.m.?
Fire Cavern

- Here is part of a number line. Write the missing numbers in the boxes.



- Write MCMLXX in figures.
1970
- Circle the smallest number.

MDCLI MCMIV MMCCC MMCCCL

What is the value of the greatest number?
2,300

- Look at these Roman numerals. Write the number in figures.
382