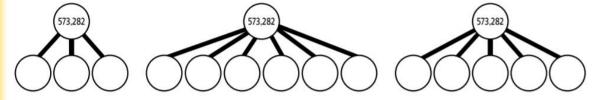


📜 Open in

Open in

Find three ways to partition the number 573,282.

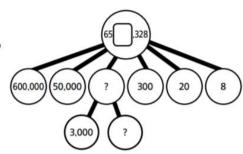


Find five more ways to partition 573,282.

Part of this whole is unknown. What could it be?



I can write an addition number sentence to show the whole.

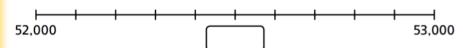


Unit 3: Lesson 2



## Power Up

What number is half-way along the number line?



Use a number line to help you find the number half-way between these numbers.

800,000 and 900,000 300 and 400 4,700 and 4,800

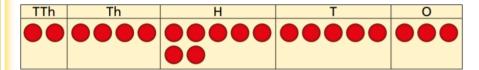
45,000 and 55,000 63,000 and 83,000 174,000 and 175,000

The number half-way between two numbers is I2,500. What could the numbers be? Is there more than one possible answer?





What number is shown?



Add I to the number shown in the place value grid. What is your answer?

Now add 10 to the number. What is your answer?

Now add 100 to the number. What is your answer?

Now add 1,000 to the number. What is your answer?

I will think carefully about the place value of each digit when adding or subtracting.



Unit 3: Lesson 4



## **Power Up**

What number is shown?

TTh	Th	Н	T	0
	00000		00000	00000

Add I to the number shown in the place value grid. What is your answer?

Now add I0 to the number. What is your answer?

Now add 100 to the number. What is your answer?

Now add 1,000 to the number. What is your answer?

I have noticed that something happens to the hundreds column when the number in the tens column goes over nine.





Open in

What number is shown?

TTh	Th	Н	Т	0
				••••

Subtract I from the number shown in the place value grid. What is your answer?

Now subtract I0 from the number. What is your answer?

Now subtract 100 from the number. What is your answer?

Now subtract 1,000 from the number. What is your answer?

Now make your own 5-digit number. What do you get if you subtract 5,000 from it?

Unit 3: Lesson 6



Open in

What number is shown?

TTh	Th	Н	Т	0

Subtract I from the number shown in the place value grid. What is your answer?

Now subtract I0 from the number. What is your answer?

Now subtract 100 from the number. What is your answer?

Now subtract 1,000 from the number. What is your answer?

I subtracted 3,500 from a number and my answer was 90,800. What was my starting number?

