ſ	<u>·</u>	χ,	, 7-€	7	816	of Pa	2. A da ea		1 1	1	I	1	ı	1		₹ ‡ ₹	: ਗੁਰੂ :	. C)
	Sample answer: I have 8 hundreds, and 16 extra. If divide each by 8, I get 1 hundred, and 2 extra. So, there will be 102 vases.		en state the answer.	Part B: Think about the numbers in the division problem. Explain how you can solve the problem using place value and mental math. Then state the answer.		Part A: Write an equation that can be used to find v, the number of vases that the florist will need.	A florist orders 820 roses for a reception. Four of the roses were too damaged to use. The rest of the roses will go into vases holding 8 roses each. 4.NBT.6, 4.OA.3	Subtract 3 from 600.	3 Add 3 to 600.	2 Multiply I2I by 5.	Divide 120 by 5. I Divide 603 by 5.	Divide I20 by 5.	Add 3 to 120.	Add 2 to 601.	A woodworker is building 5 fables. He wants to figure out how many feet of wood each table can have. He has 603 feet of board. The woodworker will check his work. Write the numbers 1-3 next to the correct three steps below to show the order in which the woodworker should perform them. 4.NBT.6		Countdown: 12 Weeks 1. A woodworker is building 5 tables. He wants to figure		
	,ŏ'	If I		xplain		number	were too Iding 8 roses								***************************************	into order. In this book, you will instead number the steps using a pencil.	THINK SMART FOR SBAC On the actual test, you may be asked to drag the stens	YCURE	DAIL
	5. The first term in a number pattern is 20. Additional terms are obtained by multiplying the previous term by 4. What is the first term that is larger than 1,000? Enter numbers into the table to figure this out. Stop when you get a term greater than 1,000. 4,0A.5			all of the free throws.	Sample answer: If the pattern continues, then Xavier will shoot 160 on Friday, 320 on Saturday, and 640 on Sunday. The number increases very rapidly, and Xavier will not have the time to shoot all of the free throws.		Sample answer: The next day can be determined by multiplying the previous day by 2.	Part A: Describe the pattern.	4. Xavier practices 10 free throws on Monday, 20 on Tuesday, 40 on Wednesday, and 80 on Thursday. 4.OA.5		Each number in the list is divisible by I4.	Each number in the list is divisible by 7.	☐ The sum of the digits in each number in the list is divisible by 7.	The first ten multiples will contain every possible digit in the one's place before they start repeating.	All of the numbers on the list are odd.		3. A grocer is ordering juice containers that come in packages that have		
	Fifth	Fourth	Second Third	First		hoot	y,	Part B: Describe why this pattern is not reasonable for Xavier to continue by looking at the next three days.	ned by		'ay, 40 an	***************************************	•	•	visible by 7.	jit in the one's	*	order to place	ides that have
•		I	ı,	Number 20															

Countdown 12