



Grade 4			Spring	Break Pre	ep Package Day # 2
NAME				DATE_	
1. Which is th	e largest value c	of the 5 num	bers below	?	
(A) 17.6	B 17.07	() 1	7.08	D 17.4	(E) 17.04
2. Which num	ber below has th	ne greatest	value?		
(A) $10\frac{1}{9}$	B $10\frac{3}{7}$	$O 10\frac{2}{5}$	() 10	$\frac{1}{2}$ (E) 10	$(\frac{1}{7})$
 (A) 40 squa (B) 40 feet (C) 54 feet (D) 54 squa (E) 104 feet 	re feet re feet				
4. What is the Show your	area of the figur work.	re below? l 2 ft	Jse the app	propriate unit o	of measure.
_			$\frac{3}{4}$ ft.		
Answer:			³ / ₄ ft.		
Answer:	e figures below. e pattern? 1	If the pattern	n continues	, which would	be true of the 5 th

NAME DATE 1. Which is the least value of the 5 numbers below? (a) 11.03 (b) 11.04 (c) 11.1 (c) 11.003 (c) 11.02 2. Which number below has the least value? (a) $6\frac{2}{9}$ (c) $6\frac{2}{7}$ (c) $6\frac{2}{11}$ (c) $6\frac{2}{5}$ (c) $6\frac{2}{3}$ 3. Suzette made a bowl of punch for her party. She used $2\frac{1}{4}$ cups of orange juice and $3\frac{1}{2}$ cups of pineapple juice. She filled the container up to a total of 8 cups with mango nectar. How much mango nectar did she add? Show your work. Answer: cup(s) 4. There are eight 4 th grade classes going on a field trip. There are 20 students in class and 22 adults who plan to go. Each bus will carry 48 people. How many buses are needed? (a) 1 (c) 2 (c) 3 (c) 4 (c) 5	Grade 4		Spr	пу вгеак г	Day # 3
 1. Which is the least value of the 5 numbers below? (A) 11.03 (B) 11.04 (O) 11.1 (D) 11.003 (E) 11.02 2. Which number below has the least value? (A) 6²/₉ (B) 6²/₇ (C) 6²/₁₁ (D) 6²/₅ (E) 6²/₃ 3. Suzette made a bowl of punch for her party. She used 2¹/₄ cups of orange juice and 3¹/₂ cups of pineapple juice. She filled the container up to a total of 8 cups with mango nectar. How much mango nectar did she add? Show your work. Answer: cup(s) 4. There are eight 4th grade classes going on a field trip. There are 20 students in class and 22 adults who plan to go. Each bus will carry 48 people. How many buses are needed? (A) 1 (B) 2 (C) 3 (D) 4 (E) 5 	NAME			DAT	E
 (A) 11.03 (B) 11.04 (C) 11.1 (D) 11.003 (E) 11.02 2. Which number below has the least value? (A) 6²/₉ (B) 6²/₇ (C) 6²/₁₁ (D) 6²/₅ (E) 6²/₃ 3. Suzette made a bowl of punch for her party. She used 2¹/₄ cups of orange juice and 3¹/₂ cups of pineapple juice. She filled the container up to a total of 8 cups with mango nectar. How much mango nectar did she add? Show your work. Answer: cup(s) 4. There are eight 4th grade classes going on a field trip. There are 20 students in class and 22 adults who plan to go. Each bus will carry 48 people. How many buses are needed? (A) 1 (B) 2 (C) 3 (D) 4 (E) 5 	1. Which is th	e least value of	the 5 numbers bel	ow?	
 2. Which number below has the least value? (A) 6²/₉ (B) 6²/₇ (C) 6²/₁₁ (D) 6²/₅ (E) 6²/₃ 3. Suzette made a bowl of punch for her party. She used 2¹/₄ cups of orange juice and 3¹/₂ cups of pineapple juice. She filled the container up to a total of 8 cups with mango nectar. How much mango nectar did she add? Show your work. Answer: cup(s) 4. There are eight 4th grade classes going on a field trip. There are 20 students in class and 22 adults who plan to go. Each bus will carry 48 people. How many buses are needed? (A) 1 (B) 2 (C) 3 (D) 4 (E) 5 	(A) 11.03	B 11.04	© 11.1	() 11.003	B (E) 11.02
 A 6²/₉ B 6²/₇ C 6²/₁₁ D 6²/₅ E 6²/₃ 3. Suzette made a bowl of punch for her party. She used 2¹/₄ cups of orange juice and 3¹/₂ cups of pineapple juice. She filled the container up to a total of 8 cups with mango nectar. How much mango nectar did she add? Show your work. Answer: cup(s) 4. There are eight 4th grade classes going on a field trip. There are 20 students in class and 22 adults who plan to go. Each bus will carry 48 people. How many buses are needed? A 1 B 2 C 3 D 4 E 5 	2. Which num	ber below has t	the least value?		
 3. Suzette made a bowl of punch for her party. She used 2¹/₄ cups of orange juice and 3¹/₂ cups of pineapple juice. She filled the container up to a total of 8 cups with mango nectar. How much mango nectar did she add? Show your work. Answer: cup(s) 4. There are eight 4th grade classes going on a field trip. There are 20 students in class and 22 adults who plan to go. Each bus will carry 48 people. How many buses are needed? A 1 B 2 C 3 D 4 E 5 	(A) $6\frac{2}{9}$	B $6\frac{2}{7}$	$\bigcirc 6\frac{2}{11}$) $6\frac{2}{5}$ (E)	6 <u>2</u> 3
Each bus will carry 48 people. How many buses are needed?(A) 1(B) 2(C) 3(D) 4(E) 5	and $3\frac{1}{2}$ cu with mange	ps of pineapple o nectar. How m	juice. She filled the	e container up to did she add? S	a total of 8 cups Show your work.
A 1 B 2 C 3 D 4 E 5	and $3\frac{1}{2}$ cu with mange Answer:	ps of pineapple o nectar. How m eight 4 th grade o 22 adults who p	juice. She filled the nuch mango nectar cup(s) classes going on a lan to go.	e container up to did she add? S	a total of 8 cups Show your work. are 20 students in
	and $3\frac{1}{2}$ cu with mange Answer:	ps of pineapple o nectar. How m eight 4 th grade o 22 adults who p will carry 48 peo	juice. She filled the nuch mango nectar cup(s) classes going on a lan to go. ople. How many bu	e container up to did she add? S field trip. There a uses are needed	a total of 8 cups Show your work. are 20 students in ?
	and $3\frac{1}{2}$ cu with mange Answer: 4. There are a class and 2 Each bus v (A) 1 5. Which set s (A) (1, 2, 3)	ps of pineapple o nectar. How m eight 4 th grade o 22 adults who p will carry 48 peo (B) 2 shows factors o , 6, 8)	juice. She filled the nuch mango nectar cup(s) classes going on a lan to go. ople. How many bu © 3 f both 18 and 24?	e container up to did she add? S field trip. There a uses are needed	a total of 8 cups Show your work. are 20 students in ? (E) 5
(1, 2, 3, 6, 9) (1, 4, 6, 8)	and $3\frac{1}{2}$ cu with mange Answer: 4. There are a class and 2 Each bus w (A) 1 5. Which set s (A) (1, 2, 3 (B) (1, 2, 3) (C) (1, 4, 5) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	ps of pineapple o nectar. How m eight 4 th grade o 22 adults who p will carry 48 pec (B) 2 shows factors o , 6, 8) , 6, 9)	juice. She filled the nuch mango nectar cup(s) classes going on a lan to go. ople. How many bu © 3 f both 18 and 24?	e container up to did she add? S field trip. There a uses are needed	a total of 8 cups Show your work. are 20 students in ? (E) 5
 (1, 2, 3, 6, 9) (1, 4, 6, 8) (1, 2, 3, 6, 18) 	and $3\frac{1}{2}$ cu with mange Answer: 4. There are a class and 2 Each bus w (A) 1 5. Which set s (A) (1, 2, 3 (B) (1, 2, 3 (D) (1, 2, 3) (D) (1, 2, 3) (E) (E) (E) (E) (E) (E) (E) (E) (E) (E)	ps of pineapple o nectar. How m eight 4 th grade o 22 adults who p will carry 48 pec (B) 2 shows factors o , 6, 8) , 6, 9) , 8) , 6, 18)	juice. She filled the nuch mango nectar cup(s) classes going on a lan to go. ople. How many bu © 3 f both 18 and 24?	e container up to did she add? S field trip. There a lises are needed ① 4	a total of 8 cups Show your work. are 20 students in ? (E) 5









