STUDENT PACKET Multiples

Name: Date:

TODAY'S TASK
NOTES

HANDS-ON	OPEN-ENDED	PRACTICE
 On-Task Worked Quietly Actively Participated Kept Workspace Neat 	 On-Task Worked Quietly Completed all components of Open –Ended response Followed Writing Conventions Solved problem accurately 	 On-Task Worked Quietly Followed Tiered Assignment Directions Followed Self-Checking Directions
Goal for Next Time:	Goal for Next Time:	Goal for Next Time:

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OPEN-ENDED

Chika is trying to decide how many pizzas to buy for her class party. She needs fifty slices of pizza. If each pizza has eight slices, how many pizzas should Chika buy? Explain how you can use your knowledge of multiples to help Chika solve her problem.

WORK		EXPLANATION
		To figure out (restate the question)
		I know
		(tell what you know about solving the problem and what you did in the WORK section)
		Therefore
		(restate the question and give the answer)

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Na	m	e:
Da	te	:

DIRECTIONS: Try the first two problems in each section. Check the answer key. If both answers are correct skip to the next section. If one or both are incorrect, use the answer to find the mistake and complete the rest of the section.

	IERED PRACTICE		
List all of the multip	oles up to fifty of the following numbers.		
1. 4	6. 15		
2. 6	7. 9		
3. 8	8. 5		
4. 10	9. 1		
5. 11	10. 14		
CTION 2 List all of the multiples up to fifty of the following numbers.			
•	. ,		
1. 24	6. 17		
2. 28	7. 34		
3. 32	8. 42		
4. 18	9. 50		
5. 19	10. 48		
List all multiples up	to fifty that are common to both numbers in		
each set.			
1. 2,4			
	1. 4 2. 6 3. 8 4. 10 5. 11 List all of the multip 1. 24 2. 28 3. 32 4. 18 5. 19 List all multiples up		

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WRAP - UP

