

Finding Multiples

Name:

$\neg \neg d$		HI	nding Multiples		Name:				
Solve each problem.									
1)	Which choice is a multiple of 5?	2)	Which choice is a multiple of 10?	3)	Which choice is a multiple of 9?	1			
	A. 84		A. 165		A. 104				
	B. 72		B. 168		B. 153	2			
	C. 70		C. 191		C. 169				
	D. 81		D. 170		D. 116	3			
4 \	Wilder objects to a see little of	-\	Addition of the state of the state of the state of	6 \	Wildeline de la	4			
4)	Which choice is a multiple of 3?	5)	of 10?	6)	Which choice is a multiple of 9?	5			
	A. 54		A. 130		A. 142				
	B. 58		B. 111		B. 111	6			
	C. 50		C. 176		C. 147				
	D. 44		D. 126		D. 144	7			
						8			
7)	Which choice is a multiple of 6?	8)	Which choice is a multiple of 3?	9)	Which choice is a multiple of 5?	9.			
	A. 66		A. 50		A. 86				
	B. 93		B. 56		B. 80	10			
	C. 124		C. 59		C. 98				
	D. 75		D. 33		D. 66	11			
						12			
10)	Which choice is a multiple 1 of 2?	1)	Which choice is a multiple of 2?	12)	Which choice is a multiple of 3?	13.			
	A. 33		A. 29		A. 36	13			
	B. 41		B. 39		B. 43	14.			
	C. 25		C. 23		C. 58				
	D. 32		D. 34		D. 62	15			
13)	Which choice is a multiple 14 of 5?	4)	Which choice is a multiple of 6?	15)	Which choice is a multiple of 2?				
	A. 79		A. 75		A. 39				
	B. 58		B. 80		B. 22				
	C. 75		C. 102		C. 41				
	D. 86		D. 118		D. 27				



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Name: Answer Key

		ы	naing Multiples		Name:	Answer	Ne	y
Solv	e each problem.						<u>Ans</u>	wers
1)	Which choice is a multiple of 5?	2)	Which choice is a multiple of 10?	3)	Which choice is of 9?	a multiple	1	С
	A. 84		A. 165		A. 104			_
	B. 72		B. 168		B. 153		2	D
	C. 70		C. 191		C. 169			D
	D. 81		D. 170		D. 116		3	В
							4	A
4)	Which choice is a multiple of 3?	5)	Which choice is a multiple of 10?	6)	Which choice is of 9?	a multiple	5	A
	A. 54		A. 130		A. 142			_
	B. 58		B. 111		B. 111		6	D
	C. 50		C. 176		C. 147			
	D. 44		D. 126		D. 144		7	<u>A</u>
							8	D
7)	Which choice is a multiple of 6?	8)	Which choice is a multiple of 3?	9)	Which choice is of 5?	a multiple	9	В
	A. 66		A. 50		A. 86			_
	B. 93		B. 56		B. 80		10	D
	C. 124		C. 59		C. 98			
	D. 75		D. 33		D. 66		11	D
							12	A
10)	Which choice is a multiple 1 of 2?	1)	Which choice is a multiple of 2?	12)	Which choice is of 3?	a multiple	10	C
	A. 33		A. 29		A. 36		13	
	B. 41		B. 39		B. 43		14.	C
	C. 25		C. 23		C. 58		' '' -	
	D. 32		D. 34		D. 62		15.	В
13)	Which choice is a multiple 1 of 5?	4)	Which choice is a multiple of 6?	15)	Which choice is of 2?	a multiple		
	A. 79		A. 75		A. 39			
	B. 58		B. 80		B. 22			
	C. 75		C. 102		C. 41			
	D. 86		D. 118		D. 27			

Math