		Identifying Multiples	Name:	
Use	'Yes' or 'no' to a	nswer each question.		Answers
1)	Is 70 a multiple	of 3?		
				1
2)	Is 84 a multiple	of 7?		2.
3)	Is 12 a multiple	$of 6^2$		2
3)	is iz a multiple	01 02		3
4)	Is 60 a multiple	of 4?		
				4
5)	Is 60 a multiple	of 6?		5.
6)	Is 52 a multiple	of 4?		
0)				6
7)	Is 93 a multiple	of 3?		
0)		6.40		7
8)	Is 91 a multiple	of 4?		8.
9)	Is 40 a multiple	of 3?		
	-			9
10)	Is 70 a multiple	of 7?		10.
11)	Is 64 a multiple	of 52		10.
11)	15 04 a multiple	01 5 :		11
12)	Is 72 a multiple	of 9?		
				12
13)	Is 21 a multiple	of 9?		13.
14)	Is 54 a multiple	of 6?		
,				14
15)	Is 63 a multiple	of 7?		15
16)	$I_{\alpha} A Q_{\alpha} = m u [t] m [a]$	of 50		15
10)	Is 48 a multiple	01 5 ?		16
17)	Is 54 a multiple	of 9?		
				17
18)	Is 48 a multiple	of 6?		18.
19)	Is 45 a multiple	of 9?		
)		·· / ·		19
20)	Is 49 a multiple	of 3?		
				20
	Math	www.CommonCoreSheets.com	1-109590858011-2045403530	75 70 65 60 55 50 25 20 15 10 5 0

	Identifying Multiples Nar	ne: Ans	wer Key
Use	'Yes' or 'no' to answer each question.		Answers
1)	Is 70 a multiple of 3?	1	no
2)	Is 84 a multiple of 7?	2	yes
3)	Is 12 a multiple of 6?	3	yes
4)	Is 60 a multiple of 4?	4	yes
5)	Is 60 a multiple of 6?	5	yes
6)	Is 52 a multiple of 4?	6	yes
7)	Is 93 a multiple of 3?	7	yes
8)	Is 91 a multiple of 4?	8	no
9)	Is 40 a multiple of 3?	9	no
10)	Is 70 a multiple of 7?	1	0. yes
11)	Is 64 a multiple of 5?	1	
12)	Is 72 a multiple of 9?	1	
13)	Is 21 a multiple of 9?		3. NO
14)	Is 54 a multiple of 6?	1	
15)	Is 63 a multiple of 7?		5. yes
16)	Is 48 a multiple of 5?		6. NO
17)	Is 54 a multiple of 9?		7. yes
18)	Is 48 a multiple of 6?		
19)	Is 45 a multiple of 9?		9. yes
20)	Is 49 a multiple of 3?		
	Math www.CommonCoreSheets.com 4 1-10 95	5 90 85 80 7	