		Preparing for Long Division Name:			
Determine the best answer for the following questions. Ans					
Ex)	7 times <u>9</u>	is as close to 65 as you can get, without going over. $7 \times 9=63$	Ex. 9		
1)	9 times	is as close to 32 as you can get, without going over.	1.		
2)	6 times	is as close to 13 as you can get, without going over.	2.		
3)	9 times	is as close to 38 as you can get, without going over.	3.		
4)	6 times	is as close to 34 as you can get, without going over.	4.		
5)	9 times	is as close to 71 as you can get, without going over.	5.		
6)	6 times	is as close to 61 as you can get, without going over.	6.		
7)	7 times	is as close to 44 as you can get, without going over.	7.		
8)	4 times	is as close to 41 as you can get, without going over.	8.		
9)	5 times	is as close to 33 as you can get, without going over.	9		
10)	2 times	is as close to 7 as you can get, without going over.	10		
11)	6 times	is as close to 40 as you can get, without going over.	11		
12)	10 times	is as close to 93 as you can get, without going over.	12		
13)	8 times	is as close to 18 as you can get, without going over.	13		
14)	5 times	is as close to 16 as you can get, without going over.	14		
15)	10 times	is as close to 108 as you can get, without going over.	15		
16)	10 times	is as close to 105 as you can get, without going over.	16		
17)	2 times	is as close to 17 as you can get, without going over.	17		
18)	10 times	is as close to 77 as you can get, without going over.	18		
19)	10 times	is as close to 79 as you can get, without going over.	19		
20)	10 times	is as close to 78 as you can get, without going over.	20		
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	Preparing for Long Division Name: Answer	Key
Dete	rmine the best answer for the following questions.	Answers
Ex)	7 times <u>9</u> is as close to 65 as you can get, without going over. $7 \times 9 = 63$	Ex. 9
1)	9 times <u>3</u> is as close to 32 as you can get, without going over. $9 \times 3 = 27$	1. 3
2)	6 times <u>2</u> is as close to 13 as you can get, without going over. $6 \times 2 = 12$	2. 2
3)	9 times <u>4</u> is as close to 38 as you can get, without going over. $9 \times 4 = 36$	34
4)	6 times <u>5</u> is as close to 34 as you can get, without going over. $6 \times 5 = 30$	4. 5
5)	9 times <u>7</u> is as close to 71 as you can get, without going over. $9 \times 7 = 63$	5. 7
6)	6 times <u>10</u> is as close to 61 as you can get, without going over. $6 \times 10 = 60$	6. 10
7)	7 times <u>6</u> is as close to 44 as you can get, without going over. $7 \times 6 = 42$	76
8)	4 times <u>10</u> is as close to 41 as you can get, without going over. $4 \times 10 = 40$	8. <u>10</u>
9)	5 times <u>6</u> is as close to 33 as you can get, without going over. $5 \times 6 = 30$	96
10)	2 times <u>3</u> is as close to 7 as you can get, without going over. $2 \times 3 = 6$	103
11)	6 times <u>6</u> is as close to 40 as you can get, without going over. $6 \times 6 = 36$	11. <u>6</u>
12)	10 times <u>9</u> is as close to 93 as you can get, without going over. $10 \times 9=90$	12. 9
13)	8 times <u>2</u> is as close to 18 as you can get, without going over. $8 \times 2 = 16$	13. 2
14)	5 times <u>3</u> is as close to 16 as you can get, without going over. $5 \times 3 = 15$	14. 3
15)	10 times <u>10</u> is as close to 108 as you can get, without going over. $10 \times 10 = 100$	15. 10
16)	10 times <u>10</u> is as close to 105 as you can get, without going over. $10 \times 10 = 100$	16. 10
17)	2 times <u>8</u> is as close to 17 as you can get, without going over. $2 \times 8 = 16$	17. <u>8</u>
18)	10 times <u>7</u> is as close to 77 as you can get, without going over. $10 \times 7 = 70$	18. 7
19)	10 times <u>7</u> is as close to 79 as you can get, without going over. $10 \times 7 = 70$	19. 7
20)	10 times <u>7</u> is as close to 78 as you can get, without going over. $10 \times 7=70$	20. 7
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