		Preparing for Long Division	Name:	
Determine the best answer for the following questions.  Answers				
Ex)	5 times <u>8</u>	is as close to 42 as you can get, without going over.	5×8=40	Ex8
1)	10 times	_ is as close to 51 as you can get, without going over.		1
2)	4 times	is as close to 21 as you can get, without going over.		2.
3)	2 times	is as close to 17 as you can get, without going over.		3.
4)	3 times	is as close to 28 as you can get, without going over.		4.
5)	7 times	is as close to 16 as you can get, without going over.		5.
6)	4 times	is as close to 18 as you can get, without going over.		6.
7)	2 times	is as close to 5 as you can get, without going over.		7
8)	8 times	is as close to 21 as you can get, without going over.		8
9)	7 times	is as close to 25 as you can get, without going over.		9
10)	4 times	is as close to 11 as you can get, without going over.		10
11)	8 times	is as close to 17 as you can get, without going over.		11
12)	3 times	is as close to 23 as you can get, without going over.		12
13)	3 times	is as close to 22 as you can get, without going over.		13
14)	9 times	is as close to 44 as you can get, without going over.		14
15)	6 times	is as close to 15 as you can get, without going over.		15
16)	4 times	is as close to 29 as you can get, without going over.		16
17)	8 times	is as close to 70 as you can get, without going over.		17
18)	7 times	is as close to 53 as you can get, without going over.		18
<b>19</b> )	10 times	is as close to 79 as you can get, without going over.		19
		is as close to 30 as you can get, without going over.		20
		_		

Ex) 5 times 8 is as close to 42 as you can get, without going over.  $5\times8=40$ 

Name:

Ex. \_\_\_\_\_**8**\_\_\_

1) 10 times  $\underline{\phantom{0}}$  is as close to 51 as you can get, without going over.  $\underline{\phantom{0}}$  10×5=50

2) 4 times  $\underline{\phantom{0}}$  is as close to 21 as you can get, without going over.  $4\times5=20$ 

5

3) 2 times 8 is as close to 17 as you can get, without going over.  $2\times8=16$ 

8

4) 3 times 9 is as close to 28 as you can get, without going over.  $3\times9=27$ 

. 9

5) 7 times  $\underline{\phantom{0}}$  is as close to 16 as you can get, without going over.  $7\times2=14$ 

**2** 

6) 4 times  $\frac{4}{}$  is as close to 18 as you can get, without going over.  $4\times4=16$ 

<sub>5.</sub> 4

7) 2 times 2 is as close to 5 as you can get, without going over.  $2\times2=4$ 

. **2** 

8) 8 times 2 is as close to 21 as you can get, without going over.  $8\times 2=16$ 

8. **2** 

9) 7 times 3 is as close to 25 as you can get, without going over.  $7\times3=21$ 

3

10) 4 times 2 is as close to 11 as you can get, without going over.  $4\times2=8$ 

0 2

11) 8 times 2 is as close to 17 as you can get, without going over.  $8\times2=16$ 

1. 2

12) 3 times  $\frac{7}{}$  is as close to 23 as you can get, without going over.  $3\times7=21$ 

2. **7** 

13) 3 times  $\frac{7}{}$  is as close to 22 as you can get, without going over.  $3\times7=21$ 

3. <u>'</u>

14) 9 times  $\underline{\phantom{0}}$  is as close to 44 as you can get, without going over.  $9\times4=36$ 

.4. \_\_\_\_

15) 6 times 2 is as close to 15 as you can get, without going over.  $6\times2=12$ 

5. \_\_\_\_

16) 4 times  $\frac{7}{}$  is as close to 29 as you can get, without going over.  $4 \times 7 = 28$ 

16. \_\_\_\_\_

17) 8 times 8 is as close to 70 as you can get, without going over.  $8 \times 8 = 64$ 

17. \_\_\_\_\_

18) 7 times  $\frac{7}{}$  is as close to 53 as you can get, without going over.  $7 \times 7 = 49$ 

18. \_\_\_\_\_\_

19) 10 times 7 is as close to 79 as you can get, without going over.  $10 \times 7 = 70$ 

19. \_\_\_\_\_

20) 4 times 7 is as close to 30 as you can get, without going over.  $4 \times 7 = 28$ 

20. \_\_\_\_\_