Determine the best answer for the following questions.
Ex) 2 times $\quad 5 \quad$ is as close to 11 as you can get, without going over. $2 \times 5=10$

1) 6 times $\qquad$ is as close to 61 as you can get, without going over.
2) 3 times $\qquad$ is as close to 23 as you can get, without going over.
3) 10 times $\qquad$ is as close to 35 as you can get, without going over.
4) 3 times $\qquad$ is as close to 25 as you can get, without going over.
5) 7 times $\qquad$ is as close to 26 as you can get, without going over.
6) 9 times $\qquad$ is as close to 50 as you can get, without going over.
7) 9 times $\qquad$ is as close to 57 as you can get, without going over.
8) 4 times $\qquad$ is as close to 42 as you can get, without going over.
9) 6 times $\qquad$ is as close to 58 as you can get, without going over.
10) 6 times $\qquad$ is as close to 33 as you can get, without going over.
11) 2 times $\qquad$ is as close to 7 as you can get, without going over.
12) 9 times $\qquad$ is as close to 56 as you can get, without going over.
13) 5 times $\qquad$ is as close to 48 as you can get, without going over.
14) 10 times $\qquad$ is as close to 83 as you can get, without going over.
15) 2 times $\qquad$ is as close to 17 as you can get, without going over.
16) 2 times $\qquad$ is as close to 15 as you can get, without going over.
17) 9 times $\qquad$ is as close to 58 as you can get, without going over.
18) 8 times $\qquad$ is as close to 25 as you can get, without going over.
19) 10 times $\qquad$ is as close to 77 as you can get, without going over.
20) 7 times $\qquad$ is as close to 48 as you can get, without going over.
20. $\qquad$

## Determine the best answer for the following questions.

Ex) 2 times $5 \quad$ is as close to 11 as you can get, without going over. $2 \times 5=10$

1) 6 times $\qquad$ 10 is as close to 61 as you can get, without going over. $\quad 6 \times 10=60$
2) 3 times $\qquad$ 7 is as close to 23 as you can get, without going over. $3 \times 7=21$
3) 10 times $\qquad$ 3 is as close to 35 as you can get, without going over. $10 \times 3=30$
4) 3 times $\qquad$ 8 is as close to 25 as you can get, without going over. $\quad 3 \times 8=24$
5) 7 times $\qquad$ 3 is as close to 26 as you can get, without going over. $7 \times 3=21$
6) 9 times $\qquad$ 5 is as close to 50 as you can get, without going over.
7) 9 times $\qquad$ 6 is as close to 57 as you can get, without going over. $\quad 9 \times 6=54$
8) 4 times $\qquad$ 10 is as close to 42 as you can get, without going over. $\quad 4 \times 10=40$
9) 6 times $\qquad$ 9 is as close to 58 as you can get, without going over. $6 \times 9=54$
10) 6 times $\qquad$ 5 is as close to 33 as you can get, without going over. $6 \times 5=30$
11) 2 times $\qquad$ 3 is as close to 7 as you can get, without going over. $2 \times 3=6$
12) 9 times $\qquad$ 6 is as close to 56 as you can get, without going over. $\quad 9 \times 6=54$
13) 5 times $\qquad$ is as close to 48 as you can get, without going over. $5 \times 9=45$
14) 10 times $\qquad$ 8 is as close to 83 as you can get, without going over. $10 \times 8=80$
15) 2 times $\qquad$ 8 is as close to 17 as you can get, without going over.
$2 \times 8=16$
16) 2 times $\qquad$ 7 is as close to 15 as you can get, without going over.
17) 9 times $\qquad$ 6 is as close to 58 as you can get, without going over. $\quad 9 \times 6=54$
18) 8 times $\qquad$ 3 is as close to 25 as you can get, without going over. $8 \times 3=24$
19) 10 times $\qquad$ is as close to 77 as you can get, without going over. $10 \times 7=70$
20) 7 times $\qquad$ 6 is as close to 48 as you can get, without going over. $7 \times 6=42$
$\qquad$
1. $\qquad$
2. $\square$
3. 

3
4. $\qquad$
5. 3
6. 5
7. 6
8.

10
9. $\square$
10. $\qquad$
11. 3
12. 6
13. 9
14. 8
15. 8
16. $\qquad$
17. $\qquad$
18. $\qquad$
19. $\qquad$
20.

6

| $1-10$ | 95 | 90 | 85 | 80 | 75 | 70 | 65 | 60 | 55 | 50 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $11-20$ | 45 | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5 | 0 |
|  |  |  |  |  |  |  |  |  |  |  |

