Name:

Determine the best answer for the following questions.

Ex)   2 times__5__is as close to 11 as you can get, without going over. $2 \times 5 = 10$

Ex)   9 times__6__is as close to 55 as you can get, without going over. $9 \times 6 = 54$

1)   2 times_____is as close to 19 as you can get, without going over.

2)   10 times_____is as close to 72 as you can get, without going over.

3)   6 times_____is as close to 53 as you can get, without going over.

4)   5 times_____is as close to 17 as you can get, without going over.

5)   9 times_____is as close to 80 as you can get, without going over.

6)   2 times_____is as close to 13 as you can get, without going over.

7)   10 times_____is as close to 84 as you can get, without going over.

8)   4 times_____is as close to 15 as you can get, without going over.

9)   9 times_____is as close to 24 as you can get, without going over.

10)   6 times_____is as close to 20 as you can get, without going over.

11)   4 times_____is as close to 9 as you can get, without going over.

12)   4 times_____is as close to 29 as you can get, without going over.

13)   10 times_____is as close to 42 as you can get, without going over.

14)   7 times_____is as close to 22 as you can get, without going over.

15)   5 times_____is as close to 34 as you can get, without going over.

16)   10 times_____is as close to 33 as you can get, without going over.

17)   3 times_____is as close to 10 as you can get, without going over.

18)   10 times_____is as close to 107 as you can get, without going over.

19)   7 times_____is as close to 36 as you can get, without going over.

20)   4 times_____is as close to 21 as you can get, without going over.

Answers

Ex.   **5**

Ex.   **6**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____

16. _____

17. _____

18. _____

19. _____

20. _____

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

Name: **Answer Key**

Determine the best answer for the following questions.

A n s w e r s

Ex)   2 times __5__ is as close to 11 as you can get, without going over. $2 \times 5 = 10$

Ex)   9 times __6__ is as close to 55 as you can get, without going over. $9 \times 6 = 54$

Ex. __**5**__

Ex. __**6**__

1)   2 times __9__ is as close to 19 as you can get, without going over. $2 \times 9 = 18$

1. __**9**__

2)   10 times __7__ is as close to 72 as you can get, without going over. $10 \times 7 = 70$

2. __**7**__

3)   6 times __8__ is as close to 53 as you can get, without going over. $6 \times 8 = 48$

3. __**8**__

4)   5 times __3__ is as close to 17 as you can get, without going over. $5 \times 3 = 15$

4. __**3**__

5)   9 times __8__ is as close to 80 as you can get, without going over. $9 \times 8 = 72$

5. __**8**__

6)   2 times __6__ is as close to 13 as you can get, without going over. $2 \times 6 = 12$

6. __**6**__

7)   10 times __8__ is as close to 84 as you can get, without going over. $10 \times 8 = 80$

7. __**8**__

8)   4 times __3__ is as close to 15 as you can get, without going over. $4 \times 3 = 12$

8. __**3**__

9)   9 times __2__ is as close to 24 as you can get, without going over. $9 \times 2 = 18$

9. __**2**__

10)   6 times __3__ is as close to 20 as you can get, without going over. $6 \times 3 = 18$

10. __**3**__

11)   4 times __2__ is as close to 9 as you can get, without going over. $4 \times 2 = 8$

11. __**2**__

12)   4 times __7__ is as close to 29 as you can get, without going over. $4 \times 7 = 28$

12. __**7**__

13)   10 times __4__ is as close to 42 as you can get, without going over. $10 \times 4 = 40$

13. __**4**__

14)   7 times __3__ is as close to 22 as you can get, without going over. $7 \times 3 = 21$

14. __**3**__

15)   5 times __6__ is as close to 34 as you can get, without going over. $5 \times 6 = 30$

15. __**6**__

16)   10 times __3__ is as close to 33 as you can get, without going over. $10 \times 3 = 30$

16. __**3**__

17)   3 times __3__ is as close to 10 as you can get, without going over. $3 \times 3 = 9$

17. __**3**__

18)   10 times __10__ is as close to 107 as you can get, without going over. $10 \times 10 = 100$

18. __**10**__

19)   7 times __5__ is as close to 36 as you can get, without going over. $7 \times 5 = 35$

19. __**5**__

20)   4 times __5__ is as close to 21 as you can get, without going over. $4 \times 5 = 20$

20. __**5**__

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