



Determine the best answer for the following questions.

**Answers**

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

Ex. 5

1) 6 times \_\_\_\_\_ is as close to 61 as you can get, without going over.

1. \_\_\_\_\_

2) 3 times \_\_\_\_\_ is as close to 23 as you can get, without going over.

2. \_\_\_\_\_

3) 10 times \_\_\_\_\_ is as close to 35 as you can get, without going over.

3. \_\_\_\_\_

4) 3 times \_\_\_\_\_ is as close to 25 as you can get, without going over.

4. \_\_\_\_\_

5) 7 times \_\_\_\_\_ is as close to 26 as you can get, without going over.

5. \_\_\_\_\_

6) 9 times \_\_\_\_\_ is as close to 50 as you can get, without going over.

6. \_\_\_\_\_

7) 9 times \_\_\_\_\_ is as close to 57 as you can get, without going over.

7. \_\_\_\_\_

8) 4 times \_\_\_\_\_ is as close to 42 as you can get, without going over.

8. \_\_\_\_\_

9) 6 times \_\_\_\_\_ is as close to 58 as you can get, without going over.

9. \_\_\_\_\_

10) 6 times \_\_\_\_\_ is as close to 33 as you can get, without going over.

10. \_\_\_\_\_

11) 2 times \_\_\_\_\_ is as close to 7 as you can get, without going over.

11. \_\_\_\_\_

12) 9 times \_\_\_\_\_ is as close to 56 as you can get, without going over.

12. \_\_\_\_\_

13) 5 times \_\_\_\_\_ is as close to 48 as you can get, without going over.

13. \_\_\_\_\_

14) 10 times \_\_\_\_\_ is as close to 83 as you can get, without going over.

14. \_\_\_\_\_

15) 2 times \_\_\_\_\_ is as close to 17 as you can get, without going over.

15. \_\_\_\_\_

16) 2 times \_\_\_\_\_ is as close to 15 as you can get, without going over.

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

17) 9 times \_\_\_\_\_ is as close to 58 as you can get, without going over.

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

18) 8 times \_\_\_\_\_ is as close to 25 as you can get, without going over.

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

19) 10 times \_\_\_\_\_ is as close to 77 as you can get, without going over.

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

20) 7 times \_\_\_\_\_ is as close to 48 as you can get, without going over.

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



Determine the best answer for the following questions.

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

**Answers**

- Ex. 5
1. 10
2. 7
3. 3
4. 8
5. 3
6. 5
7. 6
8. 10
9. 9
10. 5
11. 3
12. 6
13. 9
14. 8
15. 8
16. 7
17. 6
18. 3
19. 7
20. 6