



Determine if the answer shown is reasonable (yes) or not (no).

Answers

• Anything times 2 HAS to end in an even number (2,4,6,8,0). Ex. $2 \times 6 = 12$ $2 \times 13 = 26$

• Anything times 5 HAS to end in an either a 5 or a 0. Ex. $5 \times 4 = 20$ $5 \times 15 = 75$

• Anything times 10 HAS to end in a 0. Ex. $10 \times 7 = 70$ $10 \times 16 = 160$

1) $133 \times 5 = 667$

2) $680 \times 2 = 1,361$

3) $362 \times 2 = 724$

4) $703 \times 10 = 7,038$

5) $560 \times 2 = 1,120$

6) $5 \times 637 = 3,185$

7) $711 \times 10 = 7,118$

8) $10 \times 361 = 3,619$

9) $743 \times 2 = 1,486$

10) $344 \times 2 = 689$

11) $10 \times 279 = 2,794$

12) $862 \times 10 = 8,620$

13) $796 \times 5 = 3,980$

14) $5 \times 750 = 3,753$

15) $320 \times 10 = 3,200$

16) $2 \times 672 = 1,345$

17) $10 \times 180 = 1,800$

18) $716 \times 2 = 1,432$

19) $5 \times 830 = 4,151$

20) $5 \times 816 = 4,080$

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



Determine if the answer shown is reasonable (yes) or not (no).

Answers

• Anything times 2 HAS to end in an even number (2,4,6,8,0). Ex. $2 \times 6 = 12$ $2 \times 13 = 26$

• Anything times 5 HAS to end in an either a 5 or a 0. Ex. $5 \times 4 = 20$ $5 \times 15 = 75$

• Anything times 10 HAS to end in a 0. Ex. $10 \times 7 = 70$ $10 \times 16 = 160$

1) $133 \times 5 = 667$

2) $680 \times 2 = 1,361$

3) $362 \times 2 = 724$

4) $703 \times 10 = 7,038$

5) $560 \times 2 = 1,120$

6) $5 \times 637 = 3,185$

7) $711 \times 10 = 7,118$

8) $10 \times 361 = 3,619$

9) $743 \times 2 = 1,486$

10) $344 \times 2 = 689$

11) $10 \times 279 = 2,794$

12) $862 \times 10 = 8,620$

13) $796 \times 5 = 3,980$

14) $5 \times 750 = 3,753$

15) $320 \times 10 = 3,200$

16) $2 \times 672 = 1,345$

17) $10 \times 180 = 1,800$

18) $716 \times 2 = 1,432$

19) $5 \times 830 = 4,151$

20) $5 \times 816 = 4,080$

1. no

2. no

3. yes

4. no

5. yes

6. yes

7. no

8. no

9. yes

10. no

11. no

12. yes

13. yes

14. no

15. yes

16. no

17. yes

18. yes

19. no

20. yes