



## Identifying Multiples

Name:

Use 'Yes' or 'no' to answer each question.

Answers

1) Is 12 a multiple of 4?

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

2) Is 12 a multiple of 6?

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

3) Is 90 a multiple of 7?

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

4) Is 38 a multiple of 5?

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

5) Is 41 a multiple of 3?

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

6) Is 35 a multiple of 6?

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

7) Is 33 a multiple of 3?

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

8) Is 35 a multiple of 7?

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

9) Is 36 a multiple of 6?

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

10) Is 21 a multiple of 4?

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

11) Is 17 a multiple of 2?

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

12) Is 52 a multiple of 7?

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

13) Is 96 a multiple of 4?

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

14) Is 76 a multiple of 9?

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

15) Is 49 a multiple of 3?

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

16) Is 56 a multiple of 2?

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

17) Is 90 a multiple of 6?

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

18) Is 34 a multiple of 2?

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

19) Is 88 a multiple of 8?

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

20) Is 70 a multiple of 7?

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



## Identifying Multiples

Name: **Answer Key**

Use 'Yes' or 'no' to answer each question.

1) Is 12 a multiple of 4?

1. yes

2) Is 12 a multiple of 6?

2. yes

3) Is 90 a multiple of 7?

3. no

4) Is 38 a multiple of 5?

4. no

5) Is 41 a multiple of 3?

5. no

6) Is 35 a multiple of 6?

6. no

7) Is 33 a multiple of 3?

7. yes

8) Is 35 a multiple of 7?

8. yes

9) Is 36 a multiple of 6?

9. yes

10) Is 21 a multiple of 4?

10. no

11) Is 17 a multiple of 2?

11. no

12) Is 52 a multiple of 7?

12. no

13) Is 96 a multiple of 4?

13. yes

14) Is 76 a multiple of 9?

14. no

15) Is 49 a multiple of 3?

15. no

16) Is 56 a multiple of 2?

16. yes

17) Is 90 a multiple of 6?

17. yes

18) Is 34 a multiple of 2?

18. yes

19) Is 88 a multiple of 8?

19. yes

20) Is 70 a multiple of 7?

20. yes

**Answers**

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