Identify prime numbers #3

1) Is 31 prime?

2) Is 70 prime?

3) Is 48 prime?

4) Is 61 prime?

5) Is 75 prime?

6) Is 2 prime?

7) Is 71 prime?

8) Is 25 prime?

9) Is 51 prime?

10) Is 20 prime?

11) Is 50 prime?

12) Is 86 prime?

13) Is 21 prime?

14) Is 6 prime?

15) Is 4 prime?

16) Is 77 prime?

17) Is 55 prime?

18) Is 74 prime?

19) Is 18 prime?

20) Is 13 prime?

21) Is 76 prime?

22) Is 17 prime?

23) Is 78 prime?

24) Is 81 prime?

25) Is 9 prime?

26) Is 34 prime?

27) Is 30 prime?

28) Is 92 prime?

29) Is 82 prime?

30) Is 67 prime?

31) Is 95 prime?

32) Is 100 prime?

33) Is 98 prime?

34) Is 39 prime?

35) Is 35 prime?

36) Is 93 prime?

37) Is 94 prime?

38) Is 57 prime?

39) Is 47 prime?

40) Is 5 prime?

Identify prime numbers #3 (Solutions)

1) 31 **is** prime.

2) 70 is **not** prime.

3) 48 is **not** prime.

4) 61 **is** prime.

5) 75 is **not** prime.

6) 2 **is** prime.

7) 71 **is** prime.

8) 25 is **not** prime.

9) 51 is **not** prime.

10) 20 is **not** prime.

11) 50 is **not** prime.

12) 86 is **not** prime.

13) 21 is **not** prime.

14) 6 is **not** prime.

15) 4 is **not** prime.

16) 77 is **not** prime.

17) 55 is **not** prime.

18) 74 is **not** prime.

19) 18 is **not** prime.

20) 13 **is** prime.

21) 76 is **not** prime.

22) 17 **is** prime.

23) 78 is **not** prime.

24) 81 is **not** prime.

25) 9 is **not** prime.

26) 34 is **not** prime.

27) 30 is **not** prime.

28) 92 is **not** prime.

29) 82 is **not** prime.

30) 67 **is** prime.

31) 95 is **not** prime.

32) 100 is **not** prime.

33) 98 is **not** prime.

34) 39 is **not** prime.

35) 35 is **not** prime.

36) 93 is **not** prime.

37) 94 is **not** prime.

38) 57 is **not** prime.

39) 47 **is** prime.

40) 5 **is** prime.