

FIND SOMEONE WHOSE NUMBER

is prime.	is a common decimal for ?.	is found on a football field.	is less than the sum of 20 plus 34.	is less than 1.
is equal to $81 \div 0$.	is positive.	is less than Mrs. Lessig's age.	is a factor of 12.	is odd.
is a factor of 48.	is less than 5×5 .	is greater than the product of 3×9 .	is on a speed limit sign.	is greater than the quotient of $54 \div 9$.
is not a fraction.	is greater than your age.	is less than the difference $99 - 7$.	is greater than 100.	is greater than $100 - 99$ plus 10.
is less than 10.	is a multiple of 3.	is a multiple of 4.	is negative.	is greater than the number of keys on a piano.

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is a factor of 48.	is greater than the product of 3×9 .	is positive.	is a factor of 12.	is prime.
is on a speed limit sign.	is less than 5×5 .	is less than the sum of 20 plus 34.	is less than 10.	is greater than the quotient of $54 \div 9$.
is less than 1.	is equal to $81 \div 0$.	is found on a football field.	is less than Mrs. Lessig's age.	is two digits.
is negative.	is not a fraction.	is a multiple of 3.	is a multiple of 4.	is less than the difference $99 - 7$.
is greater than the number of keys on a piano.	is a common decimal for ?.	is greater than your age.	is your favorite number.	is even.

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is two digits.	is a factor of 48.	is negative.	is equal to $81 \div 0$.	is less than 5×5 .
is found on a clock.	is your favorite number.	is a factor of 12.	is prime.	is greater than your age.
is a multiple of 4.	is less than the sum of 20 plus 34.	is greater than the product of 3×9 .	is found on a football field.	is greater than the number of keys on a piano.
is a common decimal for ?.	is greater than $100 - 99$ plus 10.	is less than 10.	is less than the difference $99 - 7$.	is positive.
is even.	is not a fraction.	is greater than the quotient of $54 \div 9$.	is odd.	is a multiple of 3.