

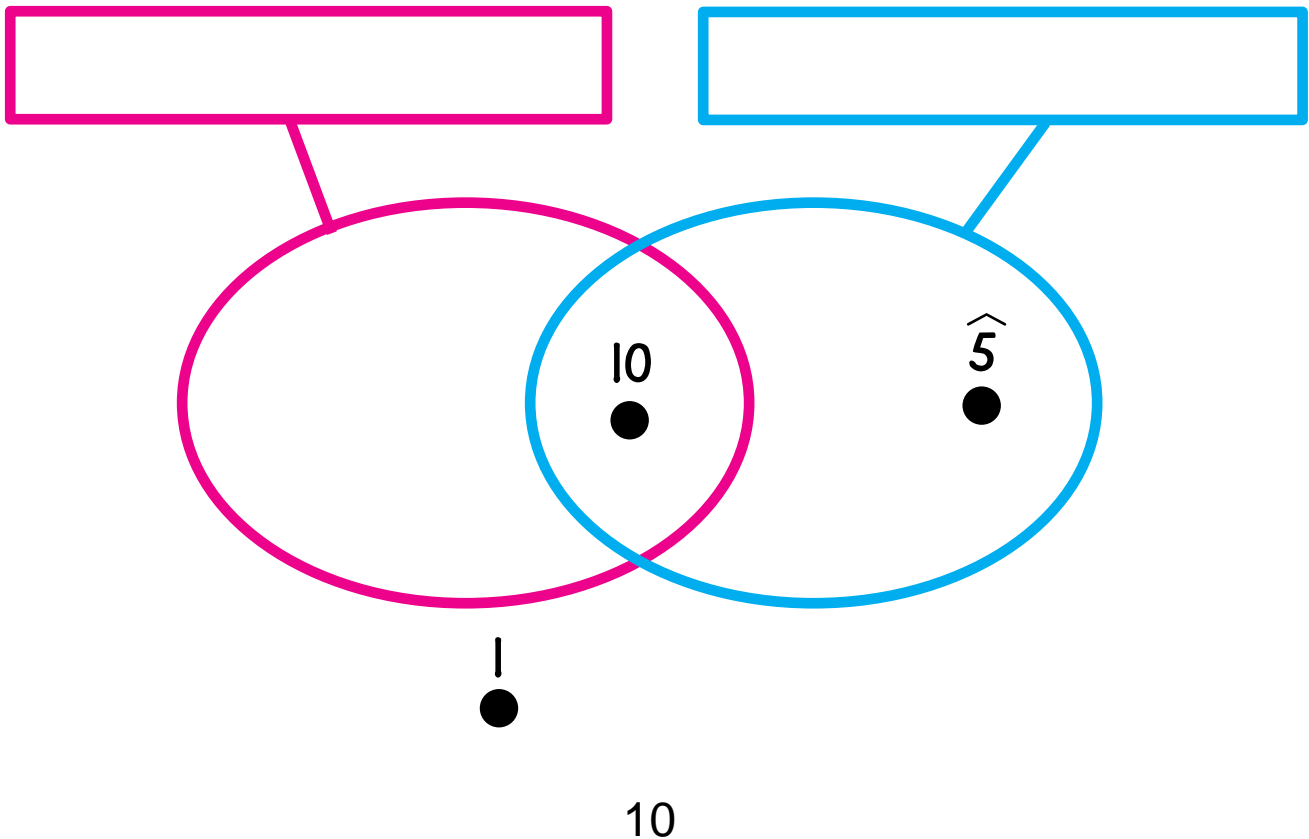
The red label is one of these:

- Multiples of 2
- Positive prime numbers
- Positive divisors of 20
- Multiples of 5
- Odd numbers
- Less than 50

The blue label is one of these:

- Multiples of 2
- Positive prime numbers
- Positive divisors of 20
- Multiples of 5
- Odd numbers
- Less than 50

Label the strings.



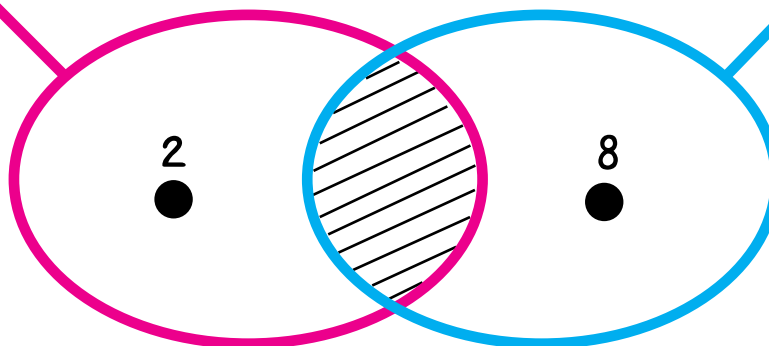
The red label is one of these:

The blue label is one of these:

- Multiples of 2
- Multiples of 3
- Multiples of 4
- Positive prime numbers
- Less than 50
- Greater than $\widehat{10}$
- Positive divisors of 12
- Positive divisors of 20
- Positive divisors of 24
- Positive divisors of 27

- Multiples of 2
- Multiples of 3
- Multiples of 4
- Positive prime numbers
- Less than 50
- Greater than $\widehat{10}$
- Positive divisors of 12
- Positive divisors of 20
- Positive divisors of 24
- Positive divisors of 27

Label the strings.



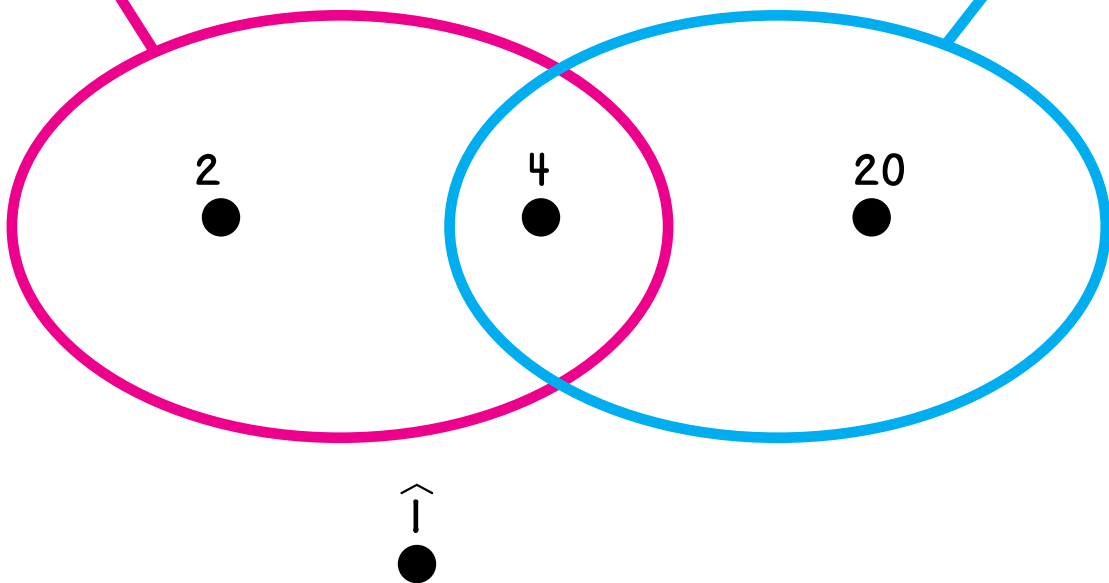
The red label is one of these:

The blue label is one of these:

- Multiples of 2
- Multiples of 4
- Multiples of 5
- Positive divisors of 24
- Positive divisors of 20
- Greater than $\widehat{10}$
- Less than 10

- Multiples of 2
- Multiples of 4
- Multiples of 5
- Positive divisors of 24
- Positive divisors of 20
- Greater than $\widehat{10}$
- Less than 10

Label the strings.



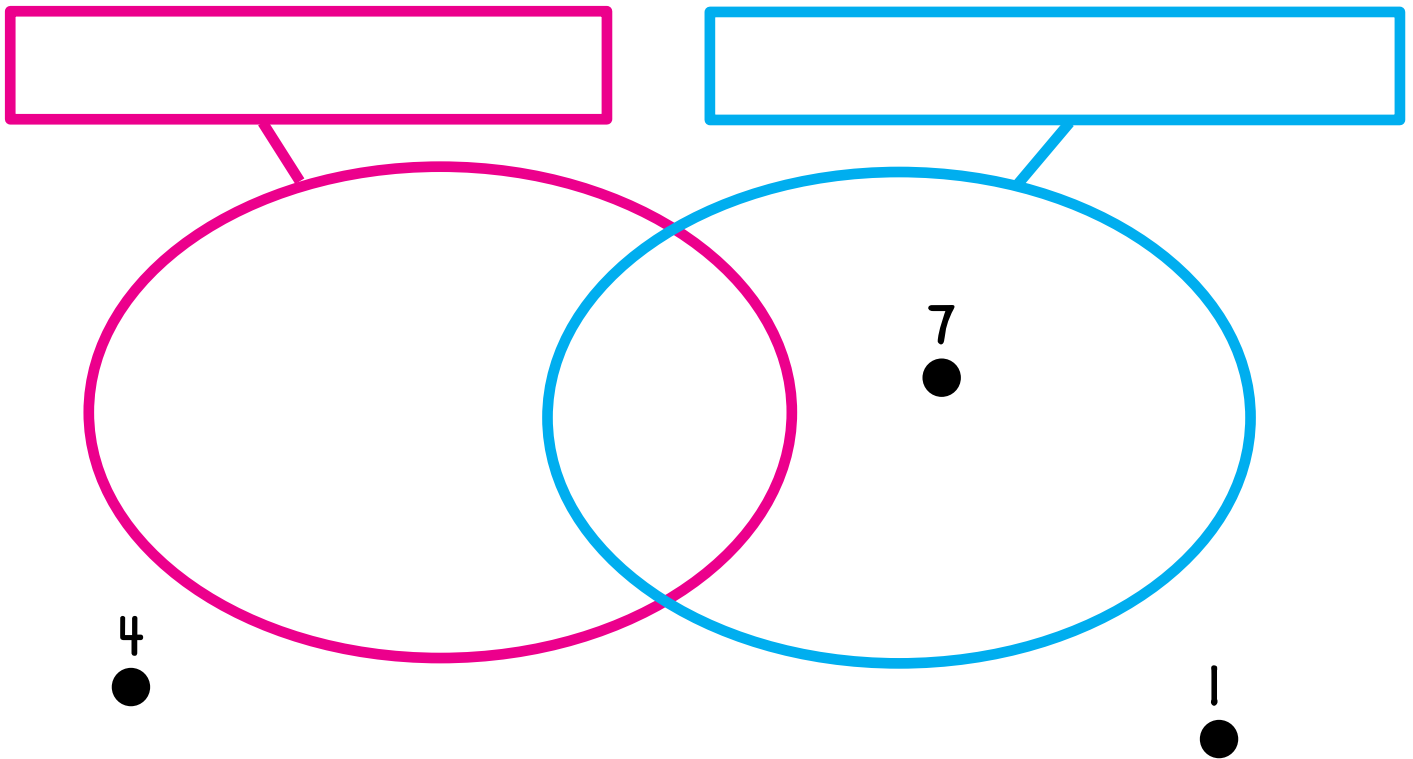
The red label is one of these:

- Positive prime numbers
- Positive divisors of 12
- Multiples of 3
- Greater than $\widehat{20}$
- Less than 20
- Odd numbers

The blue label is one of these:

- Positive prime numbers
- Positive divisors of 12
- Multiples of 3
- Greater than $\widehat{20}$
- Less than 20
- Odd numbers

Label the strings.



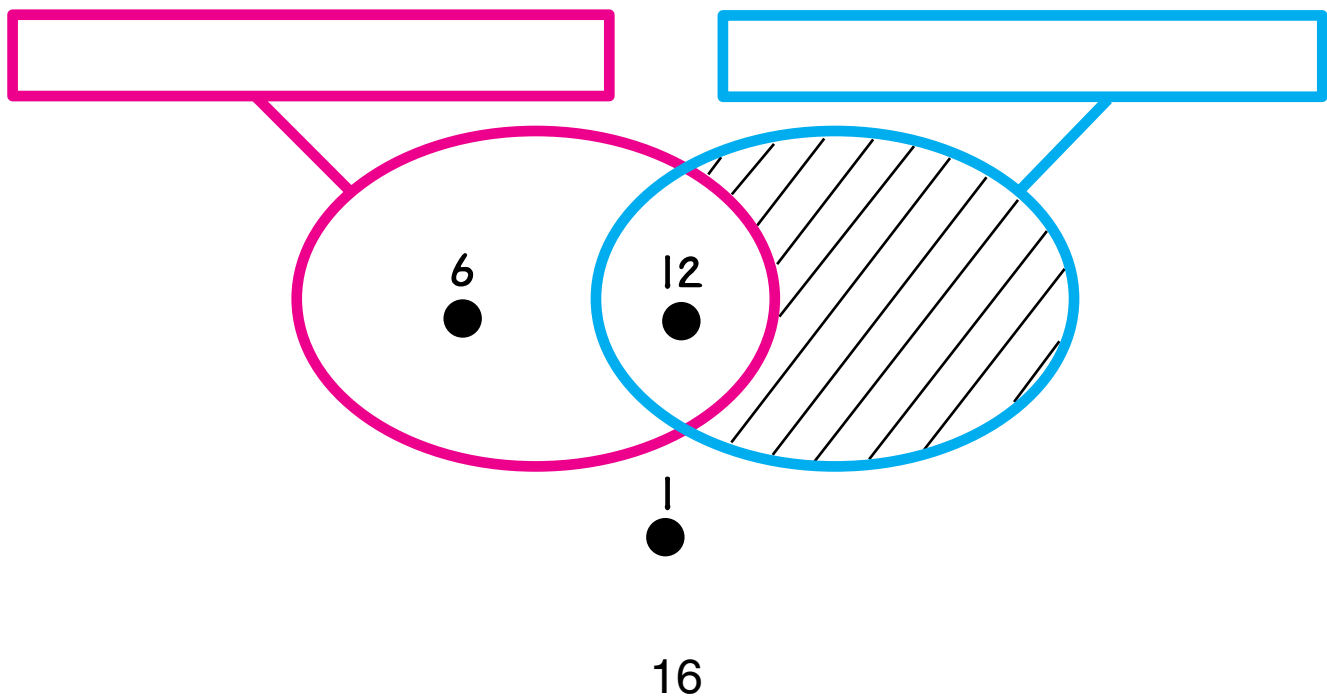
The red label is one of these:

- Multiples of 2
- Multiples of 4
- Multiples of 5
- Odd numbers
- Less than 50
- Positive divisors of 12
- Positive divisors of 20
- Positive divisors of 24

The blue label is one of these:

- Multiples of 2
- Multiples of 4
- Multiples of 5
- Odd numbers
- Less than 50
- Positive divisors of 12
- Positive divisors of 20
- Positive divisors of 24

Label the strings.



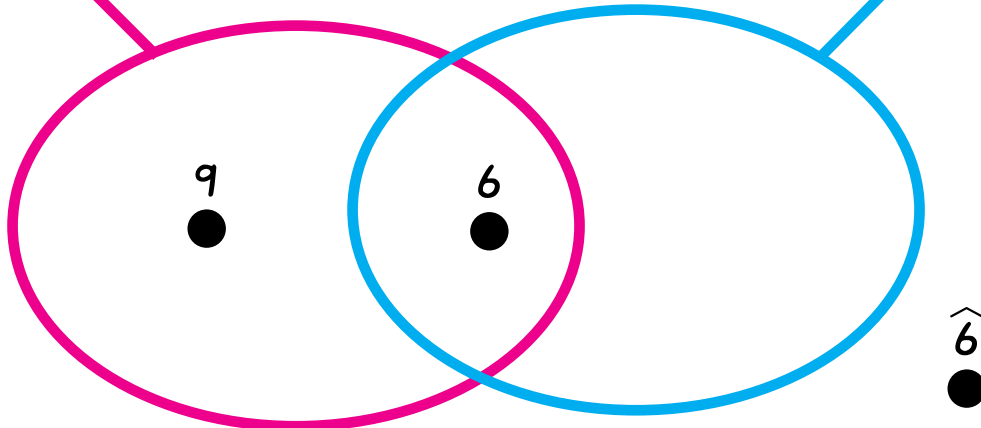
The red label is one of these:

- Even numbers
- Multiples of 3
- Positive divisors of 18
- Positive divisors of 30
- Less than 8
- Greater than 10
- Square numbers

The blue label is one of these:

- Even numbers
- Multiples of 3
- Positive divisors of 18
- Positive divisors of 30
- Less than 8
- Greater than 10
- Square numbers

Label the strings.



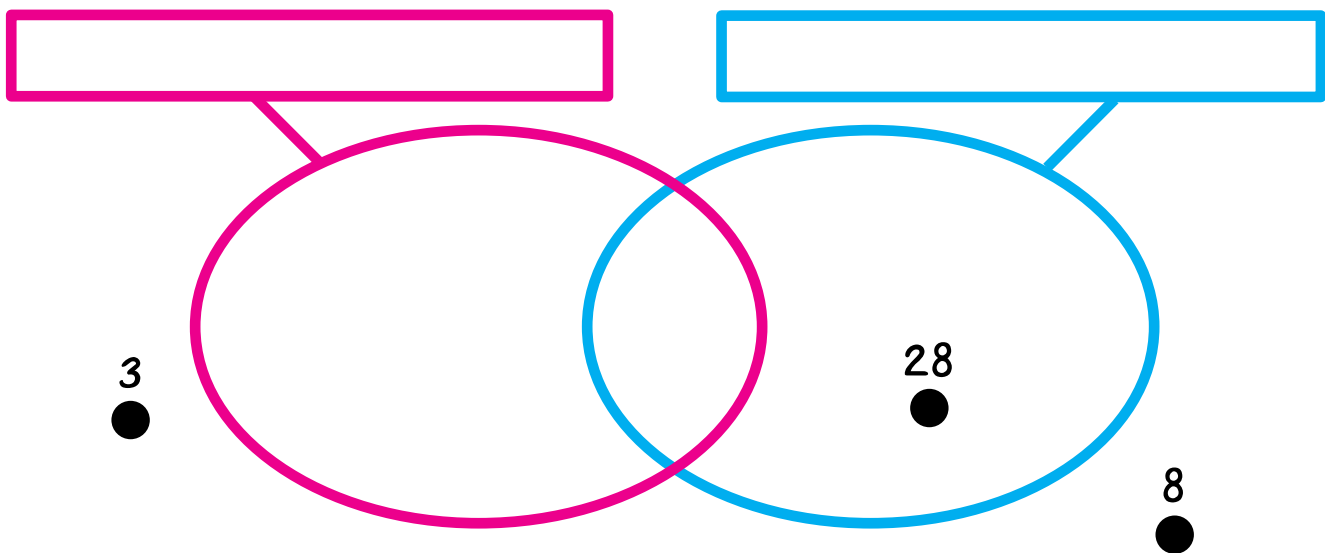
The red label is one of these:

The blue label is one of these:

Odd numbers
Positive prime numbers
Positive divisors of 30
Positive divisors of 56
Greater than $\widehat{10}$
Less than $\widehat{10}$
Multiples of 3
Multiples of 7

Odd numbers
Positive prime numbers
Positive divisors of 30
Positive divisors of 56
Greater than $\widehat{10}$
Less than $\widehat{10}$
Multiples of 3
Multiples of 7

Label the strings.



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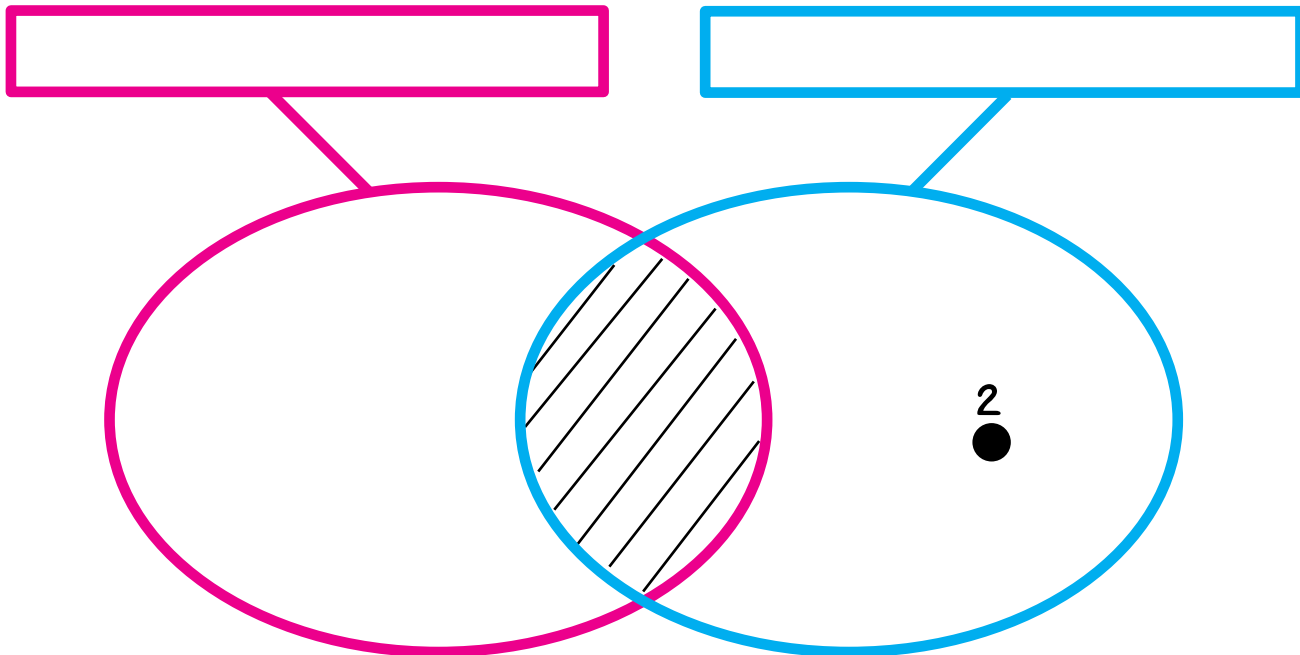
The red label is one of these:

The blue label is one of these:

Less than 20
Greater than $\widehat{10}$
Multiples of 2
Multiples of 4
Positive divisors of 18
Positive divisors of 20

Less than 20
Greater than $\widehat{10}$
Multiples of 2
Multiples of 4
Positive divisors of 18
Positive divisors of 20

Label the strings.



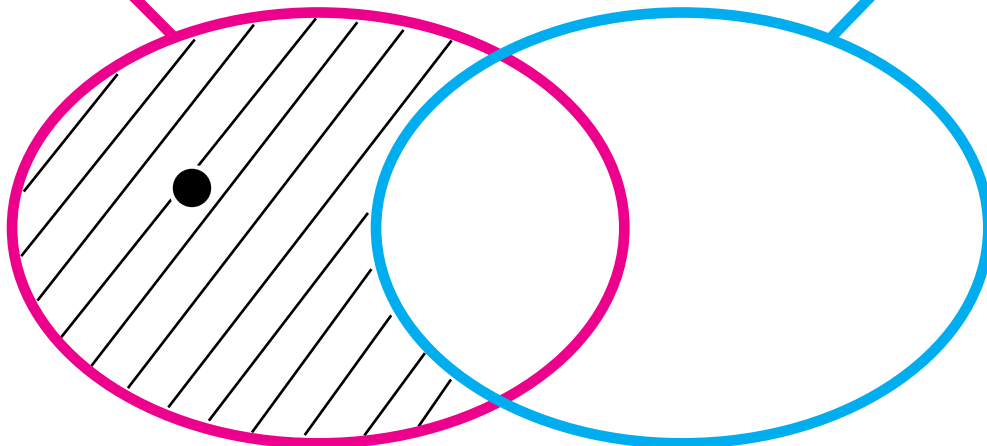
The red label is one of these:

- Multiples of 2
- Multiples of 3
- Greater than 20
- Less than 20
- Positive divisors of 18
- Positive divisors of 20
- Positive divisors of 27

The blue label is one of these:

- Multiples of 2
- Multiples of 3
- Odd numbers
- Greater than 5
- Less than 5
- Positive divisors of 20
- Positive divisors of 27

Label the strings.



The red label is one of these:

- Multiples of 2**
- Multiples of 3**
- Odd numbers**
- Positive prime numbers**
- Positive divisors of 18**
- Positive divisors of 32**

The blue label is one of these:

- Multiples of 2**
- Multiples of 3**
- Odd numbers**
- Positive prime numbers**
- Positive divisors of 18**
- Positive divisors of 32**

Label the strings.

