1 (1) prime numbers

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prime numbers

HANA
MATH

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prime numbers are numbers that can only be divided by themselves and one.

1 is a non-prime number. It is a unique number. The number 1 is neither prime nor composite.

2 is the smallest prime number. It also the only even prime numbe.

The prime numbers from 1 to 100 are: 2, 3, 5, 7, 11, 13, 17, 19, 23, 29
31, 37, 41, 43, 47, 53, 59, 61, 67, 71, 73, 79, 83, 89, 97
There are 25 prime numbers between 1 and 100

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1 what are the prime numbers from 1 to 10 ?

2 Two different prime numbers have a total of 13.

$$\boxed{} + \boxed{} = 13$$

3 Fine the missing prime number. 29, 31 ,37, ____ , 43
① 23   ② 33   ③ 47
④ 41   ⑤ 51

1 (1) prime numbers

4 A prime number is a number that has_____factors.

5 The smallest prime number is _____.

6 List all the prime numbers between 15 and 25

7 Find three different prime numbers that have a sum of 30

8 All prime numbers are odd.

① True
② False

9 what are prime numbers?

1 (1) prime numbers answer sheet

1 2,3,5,7

2 2,11

3 4

4 2

5 2

6 17,19,23

7 2,11,17

8 2

9 prime numbers are numbers that can only be divided by themselves and one.