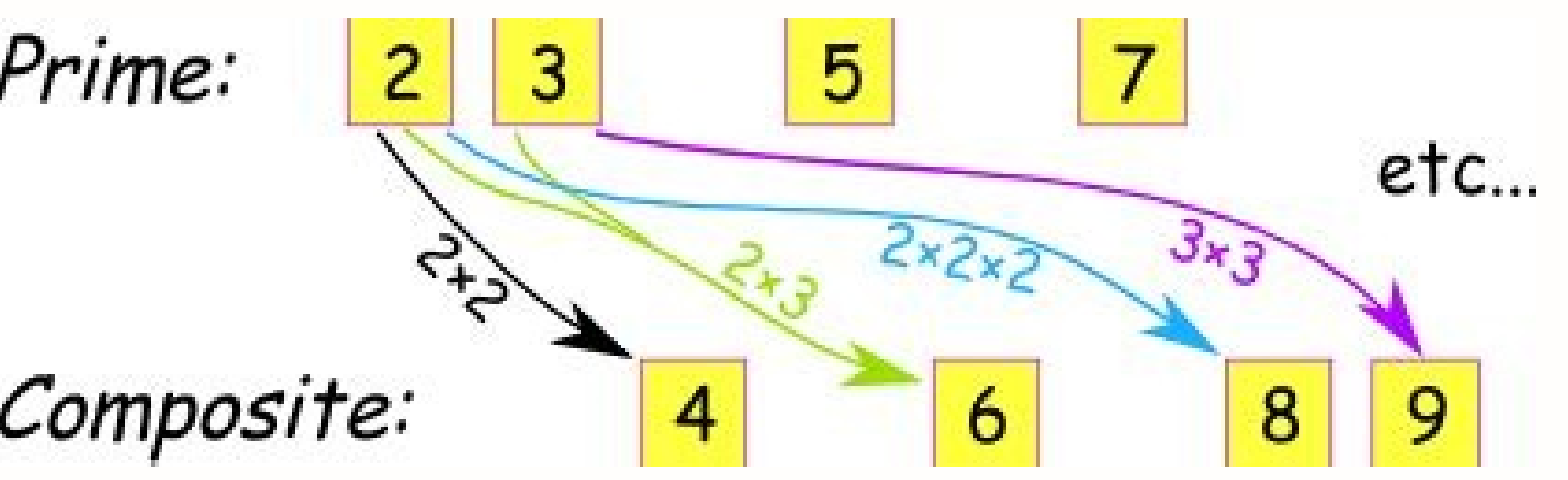


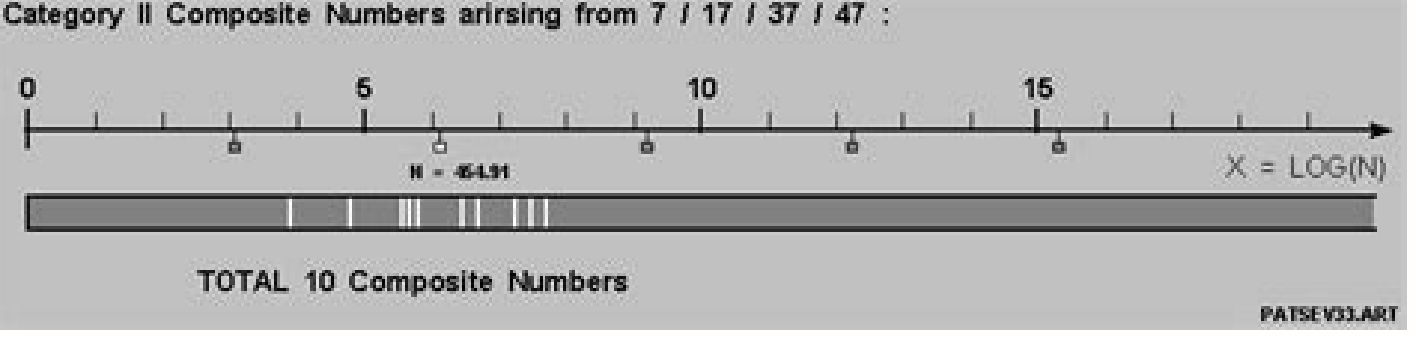
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The screenshot shows a Quranic study application. On the left, there is Arabic text including "بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ" and "أَلْحَمْدُ لِلَّهِ رَبِّ الْعَالَمِينَ". Below this is a table with columns for Chapters, Verses, and Words. To the right, there is a "Prime Calculator" interface with a display showing "114" and "شور العجوةان 3". Below the calculator, there are several mathematical formulas:  $3 \times 11 \times 17 = 561$ ,  $4 \times 140 + 1 = 25^2 - 8^2 = 32$ ,  $4 \times 140 + 1 = 281^2 - 280^2$ , and  $2 \times 244 - 1 = 487$ . A table below these formulas shows Verse, Chapter, and Verse numbers. At the bottom, there is a URL: <http://heliwave.com/561.txt>.



Clearly,  $2 = 1 \times 2$   
 $3 = 1 \times 3$   
 $5 = 1 \times 5$   
 $7 = 1 \times 7$   
 $11 = 1 \times 11$



How many composite numbers are there between 60 and 90.

4, 6, 8, 9, 10, 12, 14, 15, 16, 18, 20, 21, 22, 24, 25, 26, 27, 28, 30, 32, 33, 34, 35, 36, 38, 39, 40, 42, 44, 45, 46, 48, 49, 50, 51, 52, 54, 55, 56, 57, 58, 60, 62, 63, 64, 65, 66, 68, 69, 70, 72, 74, 75, 76, 77, 78, 80, 81, 82, 84, 85, 86, 87, 88, 90, 91, 92, 93, 94, 95, 96, 98, 99, 100. How many composite numbers are there between 50 and 70? So, the composite numbers between 50 and 70 are 51, 52, 54, 55, 56, 57, 58, 60, 62, 63, 64, 65, 66, 68, 69, and 70. What factors of 60 are composite? The factors of 60 are 1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, and 60. Every even number will have 2 as one of its factors. 60 is a composite number as it has more factors other than 1 and itself. What are prime numbers between 60 and 70? The two prime numbers are 13 and 5. Which is composite number? What is a Composite Number? For example, 4, 6, 8, 9, and 10 are the first few composite numbers. In math, composite numbers can be defined as the whole numbers that have more than two factors. Whole numbers that are not prime are composite numbers because they are divisible by more than two numbers. What is the composite number for 70? Numbers like 59 with only 2 factors, i.e. 1 and 59 are called prime numbers. However, numbers like 201 with more than 2 factors are called composite numbers. ...Problem Statements: Is 70 a Prime Number? No Is 70 a Composite Number? Yes Multiples of 70 70, 140, 210, 280, 350, 420, 490, 560, 630, 700 Square Root of 70 8.3666 What is the probability that it is a composite number between 50 and 70? Out of these numbers, composite numbers between 50 and 70 are 51, 52, 54, 55, 56, 57, 58, 60, 62, 63, 64, 65, 66, 68, and 69. Number of favourable outcomes = 15. Thus, the probability that the card bears a composite number between 50 and 70 is . Report Error Is there an error in this question or solution? What are the composite numbers between 70 and 100? composite number between 70- 100 are 72,74,75,76,77,78,80,81,82,84,85,86,87,88,90,91,92,93,94,95,96,98and 99.so there are 23 composite number between 70-100. What are the factors of 70? The factors of 70 are 1, 2, 5, 7, 10, 14, 35, and 70. Which number is between 60 to 70? numbers between 60- 70 are 61,62,63,64,65,66,67,68 and 69. the number is composite number, so it can't be 61 and 67. You can use this calculator to get the list of prime numbers from 60 to 70 or between any two specified numbers, including them. A prime number is a number which is only divisible by and itself. Among mathematicians, 1 is universally regarded as non-prime. Zero has an infinite number of factors; thus not prime or composite. For a pair of primes to be Twins, they must obey the following rule. If i and j are twin primes, then both i and j must be individually primes and also should differ by 2, i.e. (i-j) = 2 or (j-i) = 2 Examples of twin primes sets (pairs): (3,5); (5,7); (11,13); (17,19); (29,31); (41,43); (59,61); (71,73); 62, 63, 64, 65, 66, 68, 69, 70, 72, 74, 75, 76, 77 and 78. 0 Share this answer composite number=62, 64, 65, 66, 68, 69, 70, 72, 74, 75, 76, 77, 78 0 Share this answer 500000+ Question Answers © Scholr is India's Largest Knowledge Sharing Platform. Send Your Questions to Experts. Composite numbers are numbers with more than two factors. Numbers can be classified on the basis of the number of factors that they have. If a number has just two factors - 1 and the number itself, then it is a prime number. However, most numbers have more than two factors, and they are called composite numbers. On this page, we will learn the difference between prime and composite numbers, the smallest composite number, and odd composite numbers. The last one is interesting because there are several odd composite numbers, unlike 2, which is the only even prime number. What are Composite Numbers? A number that is divisible by a number other than 1 and the number itself, is called a composite number. For example, 4 is a number that is divisible by 1, 2, and 4, therefore, it is a composite number. Composite Numbers Definition Composite numbers can be defined as natural numbers that have more than two factors. Let us learn more about composite numbers with examples. Examples of Composite Numbers 4, 6, 8, 9, and 10 are the first few composite numbers. Let us take 6 and 8. In the above example, 6 and 8 are called composite numbers because they have more than 2 factors. Let us proceed to understand the important properties of composite numbers. How to Find Composite Numbers? In order to find a composite number, we find the factors of the given number. If the number has more than two factors, then it is composite. The best way to figure out a composite number is to perform the divisibility test. The divisibility test helps us to determine whether a number is a prime or a composite number. Divisibility means that a number is divided completely (with no remainder) by another number, other than 1 and itself. To do this, we need to check to see if the number can be divided by these common factors: 2, 3, 5, 7, 11, and 13. If the given number is even, then start checking with the number 2. If the number ends with a 0 or 5, then check it by 5. If the number cannot be divided by any of these given numbers, then the number is a prime number. For example, 68 is divisible by 2, which means it has factors other than 1 and 68, so, we can say 68 is a composite number. Properties of Composite Numbers A composite number is a positive integer that can be formed by multiplying two smaller positive integers. Note the properties of a composite number listed below: All composite numbers are completely divisible by smaller numbers that can be prime or composite. Every composite number is made up of two or more prime numbers. Let us have a look at the properties of the composite number 72 in order to understand the concept in a better way. This figure shows that by multiplying these positive integers we get a composite number. Types of Composite Numbers The two main types of composite numbers in math are odd composite numbers and even composite numbers. Let us have a look at the two of them individually: Odd Composite Numbers All the odd numbers which are not prime are odd composite numbers. For example, 9, 15, 21, 25, 27 are odd composite numbers. Consider the numbers 1, 2, 3, 4, 9, 10, 11, 12 and 15. Here 9 and 15 are the odd composite numbers because these two odd numbers have more than 2 factors and they fulfill the condition of composite numbers. Even Composite Numbers All the even numbers which are not prime are even composite numbers. For example, 4, 6, 8, 10, 12, 14, 16, are even composite numbers. Consider the numbers 1, 2, 3, 4, 9, 10, 11, 12 and 15 again. Here 4, 10, and 12 are the even composite numbers because these even numbers have more than 2 factors and they fulfill the condition of composite numbers. Smallest Composite Number The smallest composite number is 4. A composite number is defined as a number that has divisors other than 1 and the number itself. Now, as we start counting: 1, 2, 3, 4, 5, 6, .... so on, we see that 1 is not a composite number because its only divisor is 1. 2 is not a composite number because it has only two divisors, i.e., 1 and the number 2 itself. 3 is not a composite number because it has only two divisors, i.e., 1 and the number 3 itself. However, when we come at number 4, we know that its divisors are 1, 2, and 4. So, the number 4 satisfies the criteria of a composite number. Therefore, 4 is the smallest composite number. Related Articles Example 1: Check whether 486 is a composite number or not. Solution: The given number is 486. Its factors are 1, 2, 3, 6, 9, 18, 27, 54, 81, 162, 243, and 486. This shows that it has factors other than 1 and itself. Therefore, 486 is a composite number. Example 2: Fill in the blanks: a) The smallest composite numbers is \_\_\_\_\_. b) The smallest odd composite number is \_\_\_\_\_. Solution: a) The smallest composite numbers is 4. b) The smallest odd composite number is 9. Example 3: State true or false with respect to composite numbers. a) All even numbers are composite numbers. b) 1 is a composite number. Solution: a.) False, 2 is an even number but it is a prime number. Therefore, all even numbers are not composite numbers. b.) False, 1 is neither a prime number nor a composite number. Show Solution > go to slidego to slidego to slide Have your child solve real-life challenges using math Have your child apply concepts learned in school in the real world with the help of our experts. Book a Free Trial Class FAQs on Composite Numbers Composite numbers are those numbers that have more than two factors. In other words, composite numbers have factors other than 1 and itself. For example, the number 6 is a composite number because it has 1, 2, 3, and 6 as its factors. How to Find Composite Numbers? To find whether a given number is composite, we just find the number of factors it has. If it has more than 2 factors, then the number is composite. For example, 4 has three factors, 1, 2, and 4. So, it is a composite number. Is 2 a Composite Number? No, 2 is not a composite number, it is the only even prime number. A composite number has more than two factors, other than 1 and the number itself. Here, 2 has only two factors, 1 and 2 itself. Therefore, 2 is a prime number. What are the Composite Numbers Between 1 and 100? The composite numbers between 1 and 100 are, 4, 6, 8, 9, 10, 12, 14, 15, 16, 18, 20, 21, 22, 24, 25, 26, 27, 28, 30, 32, 33, 34, 35, 36, 38, 39, 40, 42, 44, 45, 46, 48, 49, 50, 51, 52, 54, 55, 56, 57, 58, 60, 62, 63, 64, 65, 66, 68, 69, 70, 72, 74, 75, 76, 77, 78, 80, 81, 82, 84, 85, 86, 87, 88, 90, 91, 92, 93, 94, 95, 96, 98, 99, 100. What is a Composite Number and Prime Number? A number that is divisible by a number other than 1 and the number itself, is called a composite number. For example, 4 and 6 are composite numbers. Whereas, a number that is divisible only by 1 and itself is called a prime number, like, 2, 3, and 5. What is an Odd Composite Number? All the odd numbers (excluding 1) which are not prime are odd composite numbers. For example, 9 and 15 are the odd composite numbers. What is the Smallest Composite Number? A composite number has more than two factors, other than 1 and the number itself. Here, 4 satisfies this condition, and there is no other number smaller than 4 which is composite. Therefore, 4 is the smallest composite number. What is the Difference Between a Prime and a Composite Number? A prime number has only two factors, 1 and the number itself, whereas, a composite number has more than two factors. For example, 5 has only two factors, 1 and 5, so it is a prime number. Whereas 6 has four factors, 1, 2, 3, and 6, so it is a composite number. What are Consecutive Composite Numbers? Consecutive composite numbers are those composite numbers that continuously follow each other without any prime number in between. For example, the first few consecutive composite numbers can be listed as 4, 6, 8, 9, 10, and so on. How many Composite Numbers are there from 1 to 100? There are 74 composite numbers from 1 to 100. They can be listed as follows, 4, 6, 8, 9, 10, 12, 14, 15, 16, 18, 20, 21, 22, 24, 25, 26, 27, 28, 30, 32, 33, 34, 35, 36, 38, 39, 40, 42, 44, 45, 46, 48, 49, 50, 51, 52, 54, 55, 56, 57, 58, 60, 62, 63, 64, 65, 66, 68, 69, 70, 72, 74, 75, 76, 77, 78, 80, 81, 82, 84, 85, 86, 87, 88, 90, 91, 92, 93, 94, 95, 96, 98, 99, 100. What Composite Numbers are Between 6 and 11? The composite numbers between 6 and 11 are 8, 9 and 10 because these numbers have more than 2 factors. The rest of the numbers between 6 and 11 are prime numbers, i.e., 7 is a prime number. Which of the Factors of 120 are Composite Numbers? The factors of 120 can be listed as, 1, 2, 3, 4, 5, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60 and 120. Among these, the composite numbers are 4, 6, 8, 10, 12, 15, 20, 24, 30, 40, 60 and 120.



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