```
def is_prime(number):
    if number <= 1:
        return False
    for i in range(2, int(number ** 0.5) + 1):
        if number % i == 0:
            return False
    return True


def express_as_sum_of_primes(number):
    for i in range(2, number // 2 + 1):
        if is_prime(i) and is_prime(number - i):
            return (i, number - i)
    return None

number = int(input("Enter a number: "))

result = express_as_sum_of_primes(number)

if result:
    print(f"{number} can be expressed as the sum of two prime numbers:
{result[0]} + {result[1]}")
else:
    print(f"{number} cannot be expressed as the sum of two prime
numbers.")
```