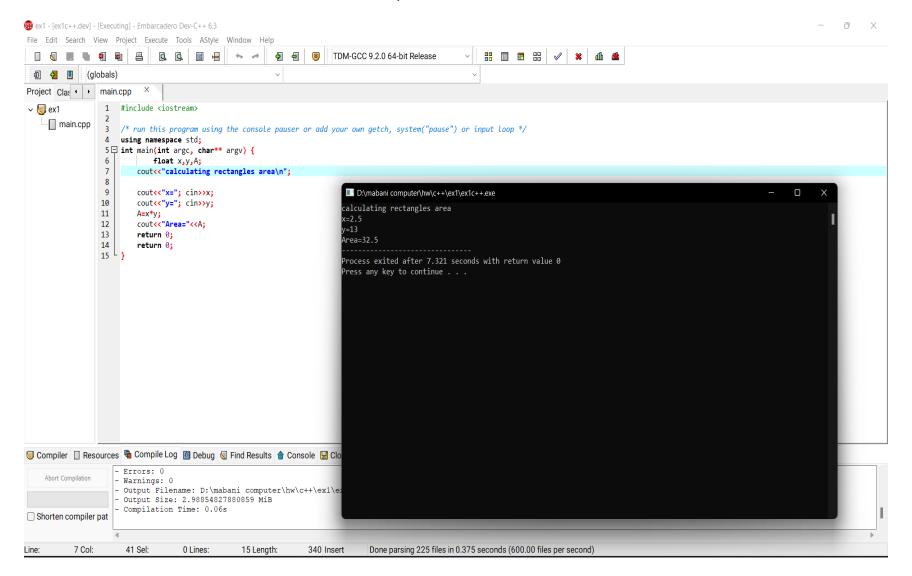
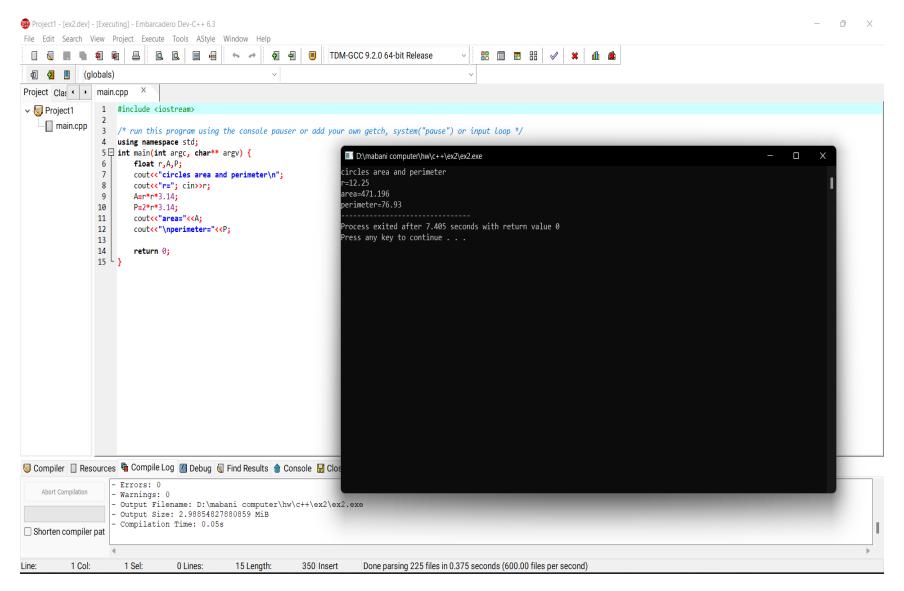
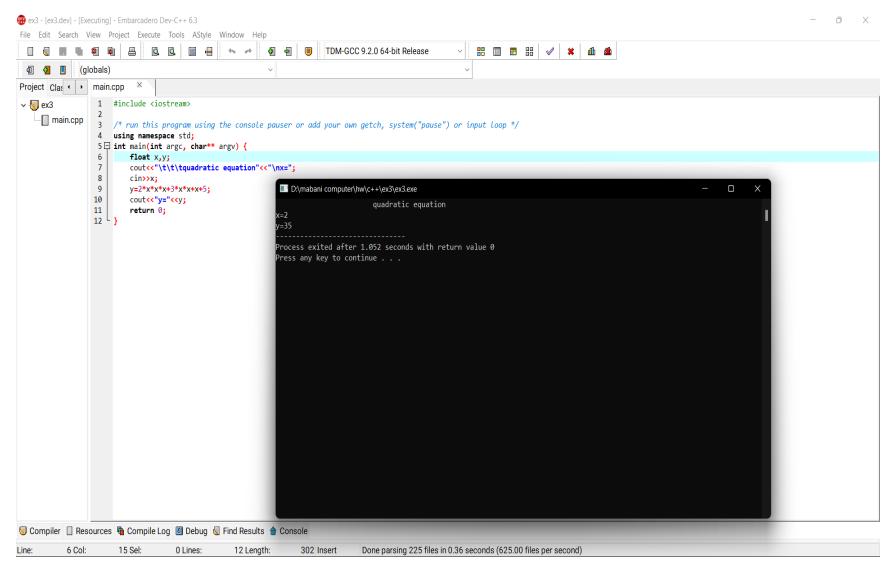
#### 1. مساحت مستطيل



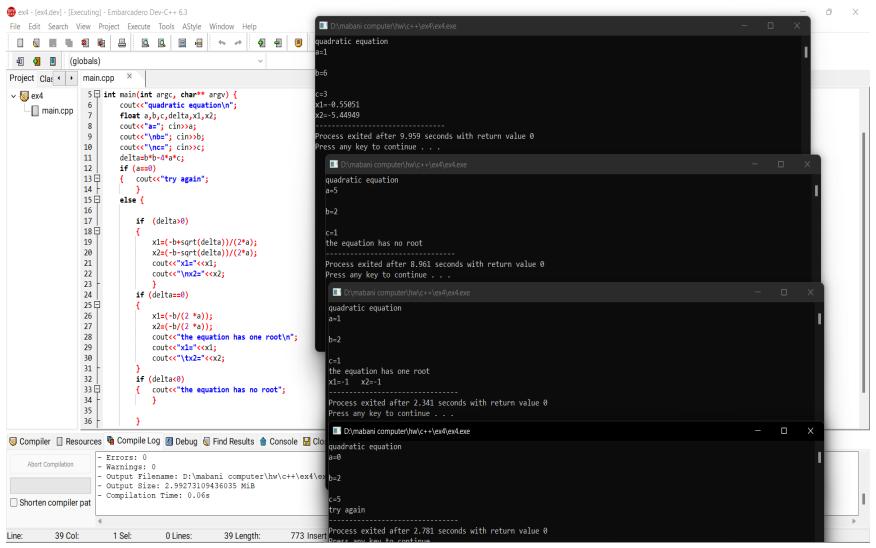
#### 2 محیط و مساحت دایره



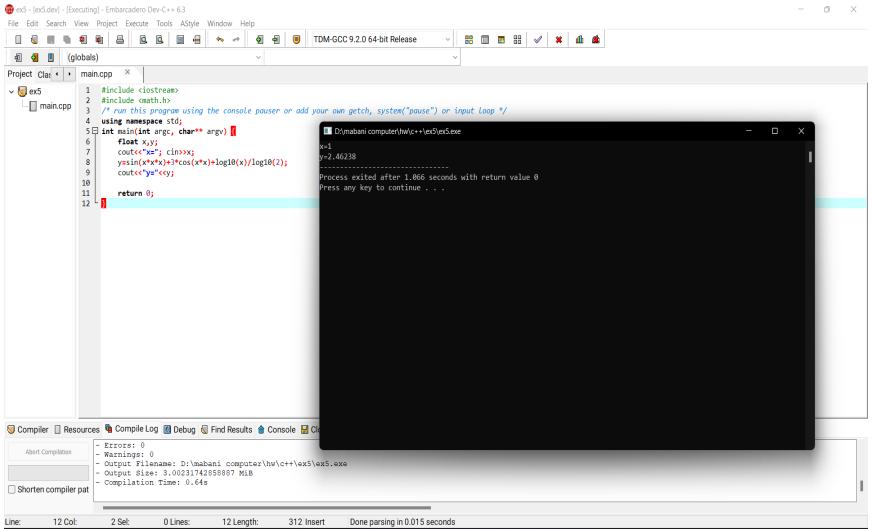
# $3.y=2x^3+3x^2+x+5$



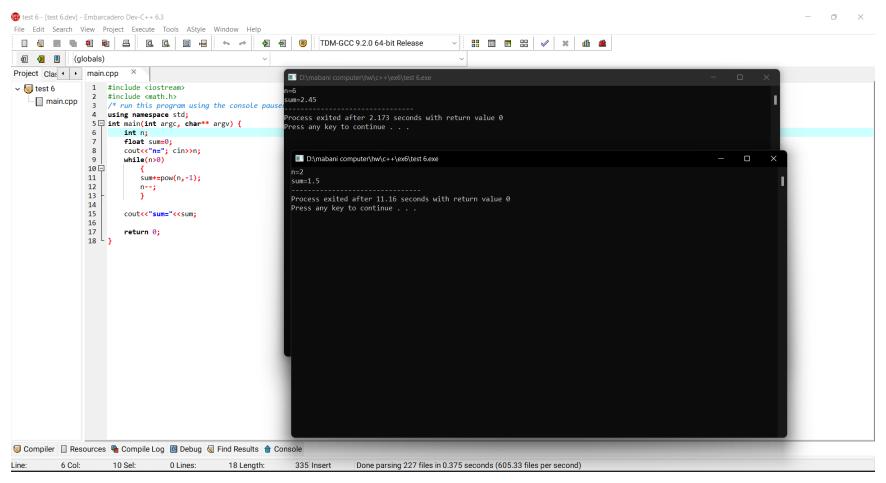
### 4. معادله درجه دو



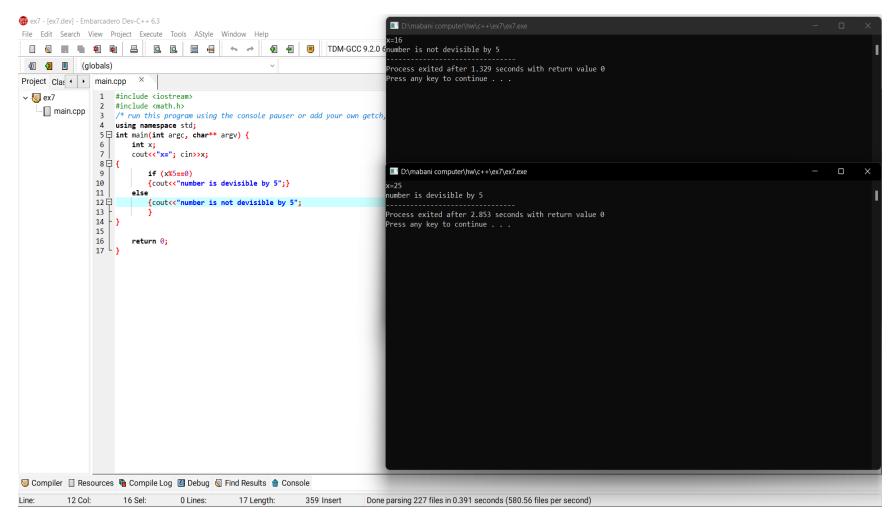
# $5.y = \sin(x^3) + 3\cos(x^2) + \log_2 x$



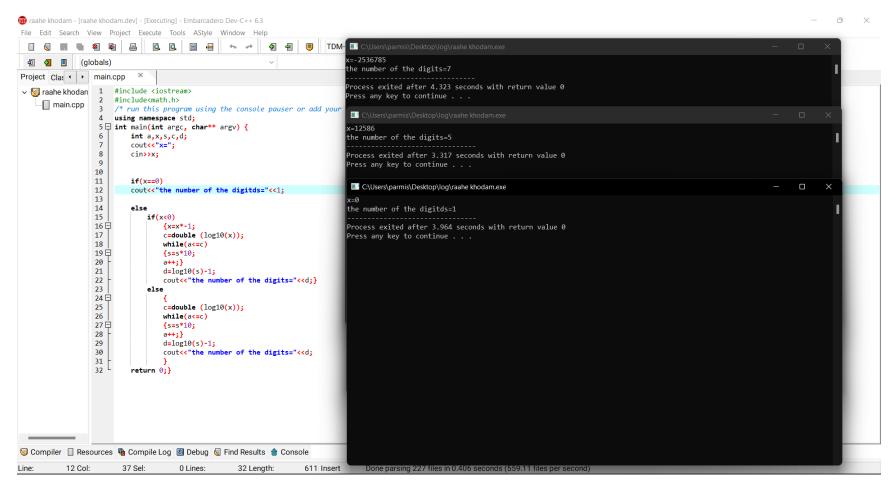
$$6.s = 1 + \frac{1}{2} + \frac{1}{3} + \dots + \frac{1}{n}$$



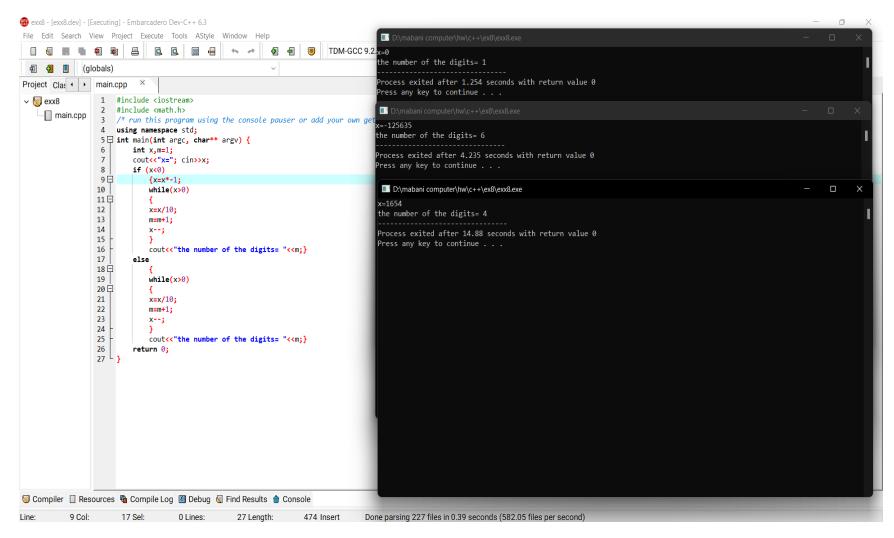
## بخش پذیری بر 5



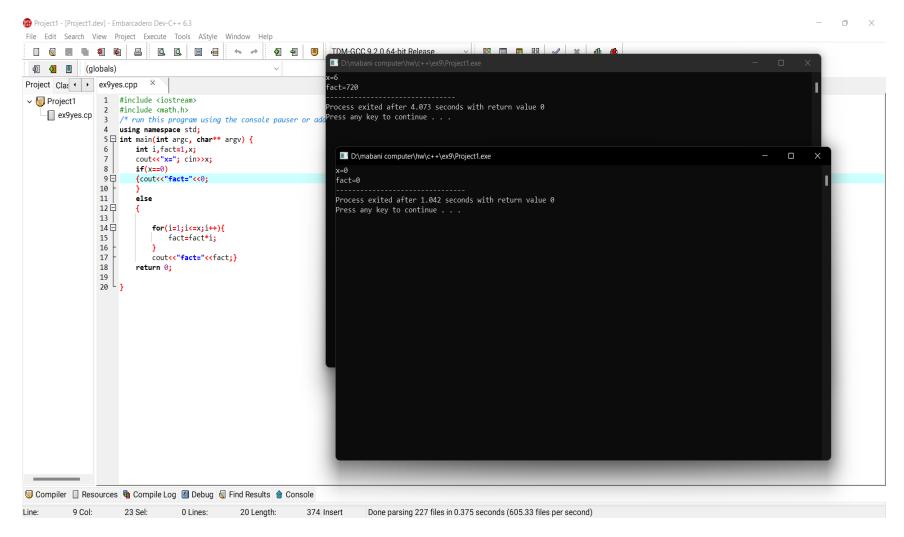
### 8 تعداد ارقام هر عدد



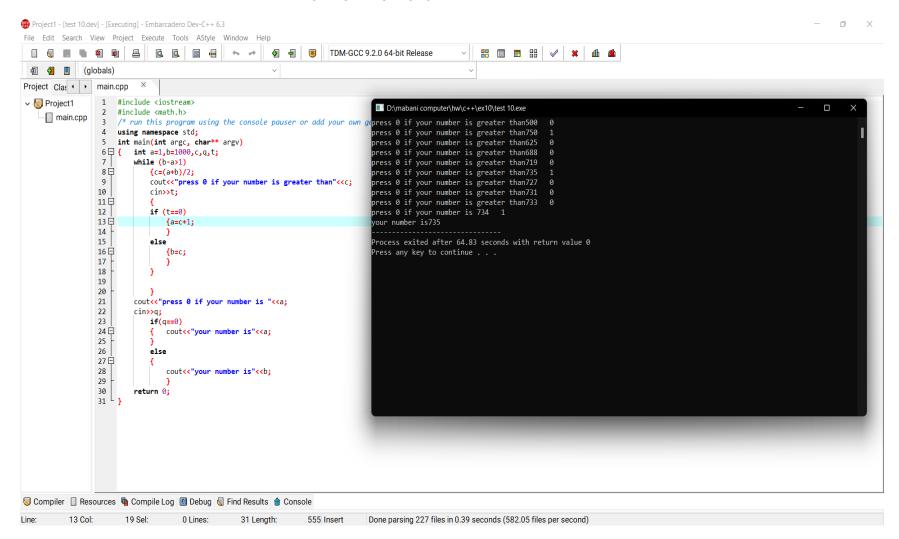
## 8.راه دیگر



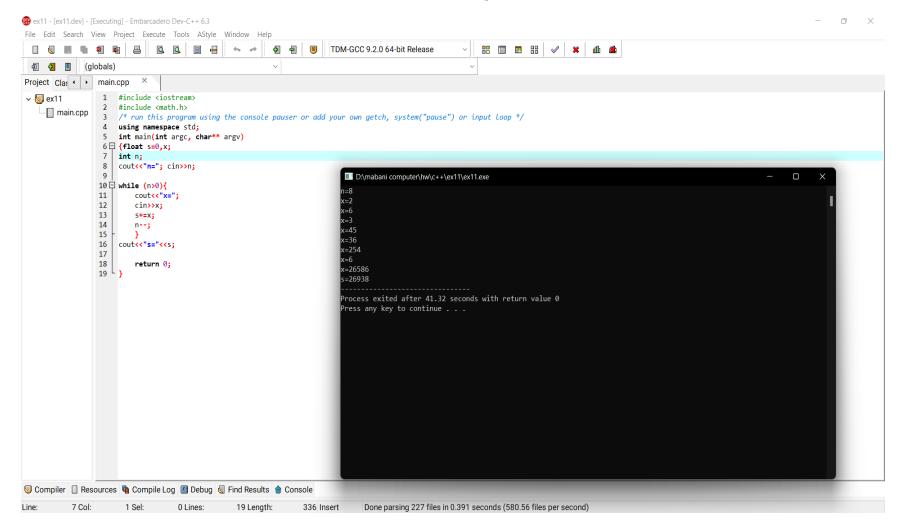
## 9 فاكتوريل هر عدد



#### 10.حدس عددی که کاربر در نظر دارد



# 11. جمع ان عدد ورودي



### 12. به توان رساندن دو عدد

