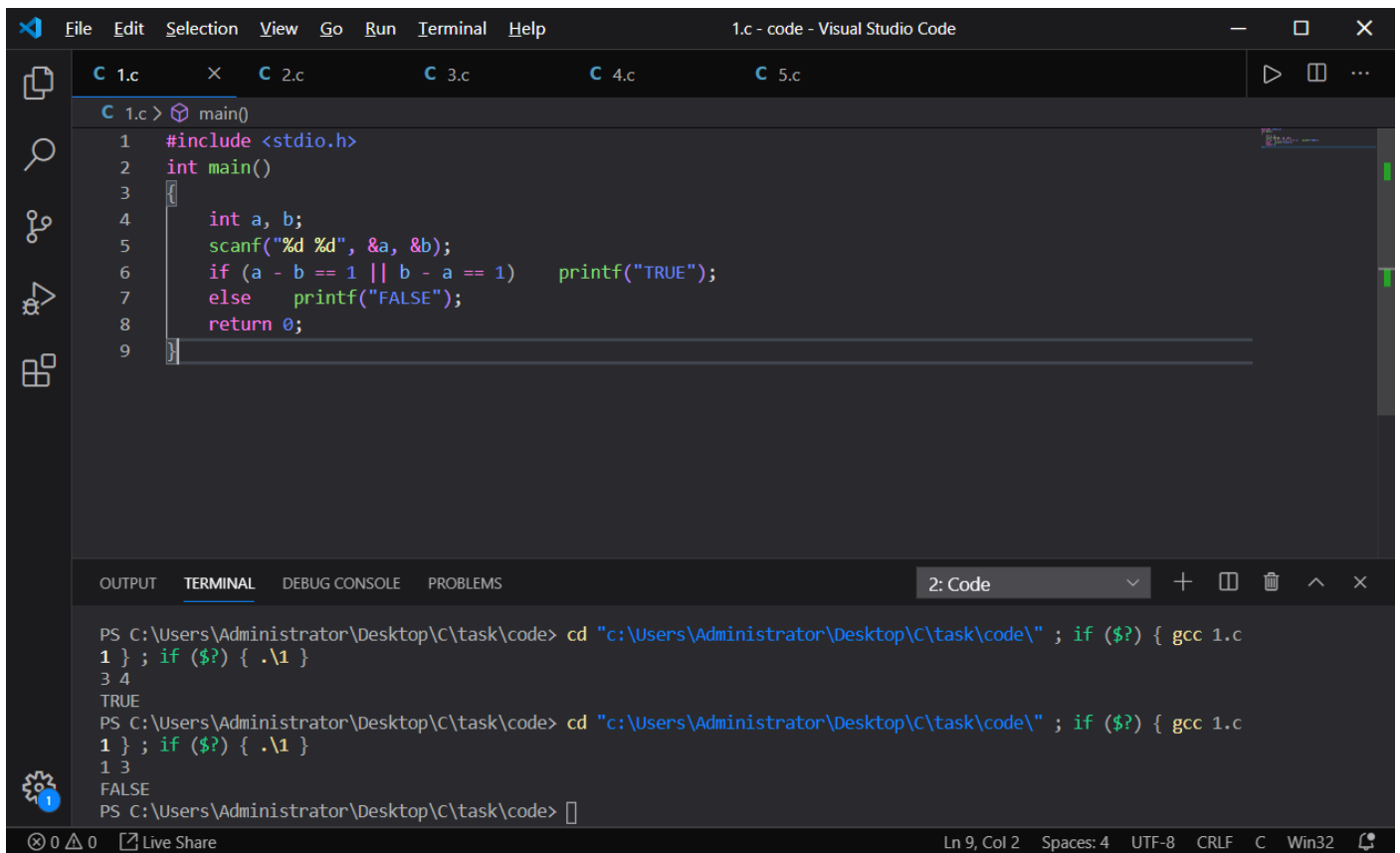


2018110071 工程 1804 张振尧



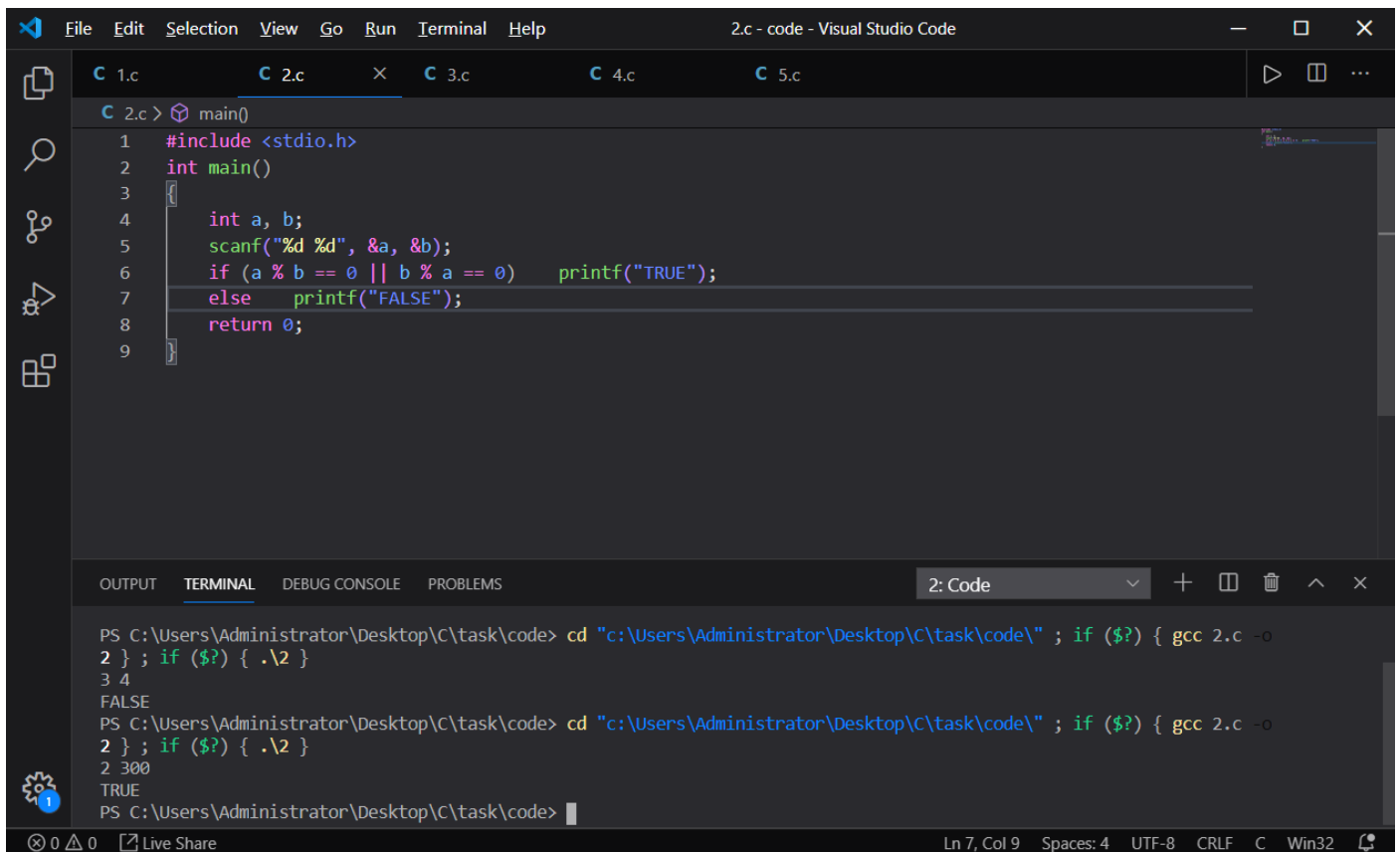
1.c - code - Visual Studio Code

```
1.c > main()
1  #include <stdio.h>
2  int main()
3  {
4      int a, b;
5      scanf("%d %d", &a, &b);
6      if (a - b == 1 || b - a == 1) printf("TRUE");
7      else printf("FALSE");
8      return 0;
9  }
```

OUTPUT TERMINAL DEBUG CONSOLE PROBLEMS 2: Code

```
PS C:\Users\Administrator\Desktop\C\task\code> cd "c:\Users\Administrator\Desktop\C\task\code\" ; if ($?) { gcc 1.c
1 } ; if ($?) { .\1 }
3 4
TRUE
PS C:\Users\Administrator\Desktop\C\task\code> cd "c:\Users\Administrator\Desktop\C\task\code\" ; if ($?) { gcc 1.c
1 } ; if ($?) { .\1 }
1 3
FALSE
PS C:\Users\Administrator\Desktop\C\task\code>
```

Ln 9, Col 2 Spaces: 4 UTF-8 CRLF C Win32



2.c - code - Visual Studio Code

```
2.c > main()
1  #include <stdio.h>
2  int main()
3  {
4      int a, b;
5      scanf("%d %d", &a, &b);
6      if (a % b == 0 || b % a == 0) printf("TRUE");
7      else printf("FALSE");
8      return 0;
9  }
```

OUTPUT TERMINAL DEBUG CONSOLE PROBLEMS 2: Code

```
PS C:\Users\Administrator\Desktop\C\task\code> cd "c:\Users\Administrator\Desktop\C\task\code\" ; if ($?) { gcc 2.c -o
2 } ; if ($?) { .\2 }
3 4
FALSE
PS C:\Users\Administrator\Desktop\C\task\code> cd "c:\Users\Administrator\Desktop\C\task\code\" ; if ($?) { gcc 2.c -o
2 } ; if ($?) { .\2 }
2 300
TRUE
PS C:\Users\Administrator\Desktop\C\task\code>
```

Ln 7, Col 9 Spaces: 4 UTF-8 CRLF C Win32

3.c - code - Visual Studio Code

```
1 #include <stdio.h>
2 int main()
3 {
4     int a;
5     scanf("%d", &a);
6     if ((a%4==0)&&(a%100!=0)|| (a%400==0))    printf("TRUE");
7     else    printf("FALSE");
8     return 0;
9 }
```

OUTPUT TERMINAL DEBUG CONSOLE PROBLEMS 2: Code

```
PS C:\Users\Administrator\Desktop\C\task\code> cd "c:\Users\Administrator\Desktop\C\task\code\" ; if ($?) { gcc 3.c -o
3 } ; if ($?) { .\3 }
1900
FALSE
PS C:\Users\Administrator\Desktop\C\task\code> cd "c:\Users\Administrator\Desktop\C\task\code\" ; if ($?) { gcc 3.c -o
3 } ; if ($?) { .\3 }
2004
TRUE
PS C:\Users\Administrator\Desktop\C\task\code>
```

Ln 8, Col 14 Spaces: 4 UTF-8 CRLF C Win32

4.c - code - Visual Studio Code

```
1 #include <stdio.h>
2 int main()
3 {
4     int score;
5     scanf("%d", &score);
6     switch (score / 10)
7     {
8         case 10:    printf("A");    break;
9         case 9:     printf("A");    break;
10        case 8:     printf("B");    break;
11        case 7:     printf("C");    break;
12        case 6:     printf("D");    break;
13        default:    printf("E");    break;
14    }
15    return 0;
16 }
```

OUTPUT TERMINAL DEBUG CONSOLE PROBLEMS 2: Code

```
PS C:\Users\Administrator\Desktop\C\task\code> cd "c:\Users\Administrator\Desktop\C\task\code\" ; if ($?) { gcc 4.c -o
4 } ; if ($?) { .\4 }
100
A
PS C:\Users\Administrator\Desktop\C\task\code> cd "c:\Users\Administrator\Desktop\C\task\code\" ; if ($?) { gcc 4.c -o
4 } ; if ($?) { .\4 }
77
C
PS C:\Users\Administrator\Desktop\C\task\code>
```

Ln 13, Col 29 Spaces: 4 UTF-8 CRLF C Win32

FileEditSelectionViewGoRunTerminalHelp5.c - code - Visual Studio Code

1.c2.c3.c4.c5.c

5.c > main()

```
1 #include <stdio.h>
2 int main()
3
4     char a, b;
5     scanf("%c %c", &a, &b);
6     if (a == b) printf("DEUCE");
7     else if (a == 's' && b == 'j' || a == 'j' && b == 'B' || a == 'B' && b == 'S') printf("FIRST");
8     else printf("SECOND");
9     return 0;
10
```

OUTPUTTERMINALDEBUG CONSOLEPROBLEMS2: Code

```
PS C:\Users\Administrator\Desktop\C\task\code> cd "c:\Users\Administrator\Desktop\C\task\code\" ; if ($?) { gcc 5.c -o
5 } ; if ($?) { .\5 }
S S
DEUCE
PS C:\Users\Administrator\Desktop\C\task\code> cd "c:\Users\Administrator\Desktop\C\task\code\" ; if ($?) { gcc 5.c -o
5 } ; if ($?) { .\5 }
B J
SECOND
PS C:\Users\Administrator\Desktop\C\task\code>
```

0 0 Live ShareLn 10, Col 2Spaces: 4UTF-8CRLF CWin32