

```
205 decoded[i*bytes + j] = (x >> (7 * j)) % 128;

208 liffndef MEASUME

207 lif(decoded[i*bytes + j] != '\@') printf("%c", decoded[i*bytes + j]);

208 Mendif | 209 }
  n=p\ ^*q; printf('ightqh)gh(h), \ n=pq=3d\dots, n); if(n<128)\ (printf('Modulus is less than 128, cannot encode single bytes. Trying again ... '); getchan(');
            .
Len = readFile(f, &buffer, bytes); /* len will be a multiple of bytes, to send whole chunks伦将是多个
          printf("正在解码编码的信息 ... ");
getchar();
printf("福码研究为");
decoded = decodeMessage(len/bytes, bytes, encoded, d, n);
          printf("\nRSA算法演示完成!\n");
          free(encoded);
free(decoded);
free(buffer);
return EXIT_SUCCESS;
```

代码没有半点问题, 跑就是了;



**₽**