```c
#include <stdio.h>

void get_median(int num1,int num2,int num3) {

        int result = 0;

        if (num1 > num2) {
                if (num2 > num3) result = num2;
                else if (num1 > num3) result = num3;
                else result = num1;
        }
        else if (num1 > num3) result = num1;
        else if (num2 > num3) result = num3;
        else result = num2;

        printf("ì¤\221ì\225\231ê°\222ì\235\200 %dì\236\205ë\213\210ë\213¤.\n",
result);
}

int main(void) {

        int num1 = 0;
        int num2 = 0;
        int num3 = 0;

        printf("ì\204¸ ê°\234ì\235\230 ì \225ì\210\230ë¥¼
ì\236\205ë ¥í\225\230ì\204¸ì\232\224: ");
        scanf("%d %d %d", &num1, &num2, &num3);

        get_median(num1, num2, num3);


        return 0;
}
```

```c
#include <stdio.h>
int main(void) {

        int year = 0;
        int result = 0;

        printf("ì\227°ë\217\204ë¥¼ ì\236\205ë ¥í\225\230ì\204¸ì\232\224: ");
        scanf("%d", &year);

        if (year % 4 == 0 && year % 100 != 0) {
                result = 1;
        }
        else if (year % 400 == 0) {
                result = 1;
        }

        if (result) {
                printf("%dë\205\204ì\235\200
ì\234¤ë\205\204ì\236\205ë\213\210ë\213¤.\n", year);
        }
        else {
                printf("%dë\205\204ì\235\200 ì\234¤ë\205\204ì\235´
ì\225\204ë\213\231ë\213\210ë\213¤.\n", year);
        }


        return 0;

}
```

```c
#include <stdio.h>

int abs_compare(int a, int b) {

        int r_a = a;
        int r_b = b;
        int result = 0;

        //ì\235¼ë\213¨ ì \210ë\214\200ê°\222ì\235\204 ì\227\206ì\225 ì\225¼í\225¨
        //a<0 = a= a*(-1), b<0 = b=b*(-1)
        //a , b ë¹\204êµ\220 í\225\230ì\227¬ í\201° ì\210\230 resultì\227\220 ë\204£ê¸°

        if (r_a < 0) r_a = r_a * (-1);
        if (r_b < 0)  r_b = r_b * (-1);

        if (r_a < r_b) {
                result = b;
        }
        else {
                result = a;
        }

        return result;
}

int main(void) {

        int n1 = 0;
        int n2 = 0;

        printf("ë\221\220 ì \225ì\210\230ë¥¼ ì\236\205ë ¥í\225\230ì\204¸ì\232\224: ");
        scanf("%d %d", &n1, &n2);

        printf("ì \210ë\214\223ê°\222ì\235´ ë\215\224 í\201° ì\210\230ë\212\224 %dì\236\205ë\213\210ë\213¤.\n", abs_compare(n1, n2));

        return 0;
}
```

```c
#include <stdio.h>
int main(void) {
        double n = 0.0;

        printf("0~100 ì\202¬ì\235´ì\235\230 ì \220i\210\230ë¥¼ ì\236\205ë ¥í\225\230i\204¸ì\232\224. : ");
        scanf("%lf", &n);

        if (n >= 90 && n <= 100) printf("A\n");
        else if (n >= 80 && n<90) printf("B\n");
        else if (n >= 70 && n < 80) printf("C\n");
        else if (n >= 60 && n < 70) printf("D\n");
        else printf("F\n");

        return 0;

}
```

```c
#include <stdio.h>
int main(void) {
        //TODO - ë\213¤ì\213\234 í\231\225ì\235¸í\225\230ê¸°
        int n1 = 0;
        int n2 = 0;
        int n3 = 0;
        int result = 0;
        printf("ì\204¸ ê°\234ì\235\230 ì \225ì\210\230ë¥¼
ì\236\205ë ¥í\225\230ì\204¸ì\232\224: ");
        scanf("%d %d %d", &n1, &n2, &n3);

        if (n1 < n2) {
                if (n3 < n1) result = n3;
                else if (n3 < n2) result = n1;
                else result = n1;

        }
        else {//n1> n2
                if (n1 < n3) result = n2;
                else if (n3 < n2) result = n3;
                else result = n2;
        }

        if (result % 2 == 0) printf("ê°\200ì\236¥ ì\236\221ì\235\200
ì\210\230ë\212\224 %dì\235´ê³ , ì§\235ì\210\230ì\236\205ë\213\210ë\213¤.\n", result);
        else printf("ê°\200ì\236¥ ì\236\221ì\235\200 ì\210\230ë\212\224
%dì\235´ê³ , í\231\200ì\210\230ì\236\205ë\213\210ë\213¤.\n", result);


        return 0;
}
```

```c
#include <stdio.h>

void reverse_number(int original_number) {//486
        //ì\210«ì\236\220ë¥¼ ê±°ê¾¸ë¡\234 ë\222¤ì§\221ê¸°
        int original = original_number;
        int reverse = 0;

        int re_one = 0;//4
        int re_two = 0;//8
        int re_three = 0;//6

        re_three = original / 100;
        original %= 100;
        re_two = original / 10;
        re_one = original % 10;

        reverse = (re_one * 100) + (re_two * 10) + (re_three);
        printf("ë\222¤ì§\221ì\235\200 ì\210\230ë\212\224
%dì\236\205ë\213\210ë\213¤.\n", reverse);

        is_palindrome(original_number, reverse);

}
int is_palindrome(int original, int reverse) {

        if (original == reverse) {
                printf("í\232\214ë¬¸ì\236\205ë\213\210ë\213¤.\n");
        }
        else {
                printf("í\232\214ë¬¸ì\235´ ì\225\204ë\213\231ë\213\210ë\213¤.\n");
        }
        return 0;
}


int main(void) {

        int num = 0;

        printf("ì\204¸ ì\236\220ë¦¬ ì \225ì\210\230ë¥¼
ì\236\205ë ¥í\225\230ì\204¸ì\232\224: ");
        scanf("%d", &num);


        //ì\204¸ ì\236\220ë¦¬ì\210\230 í\231\225ì\235¸
        //ì\236\205ë ¥ë°\233ì\235\200 ê°\222 / 100 > í\225\234ì\236\220ë¦¬
ì\210\230
        if (num/100 == 0 || num/100 >9) {
                printf("ì\204¸ ì\236\220ë¦¬ ì \225ì\210\230ê°\200
ì\225\204ë\213\231ë\213\210ë\213¤.\n");
        }
        else {
                reverse_number(num);
        }


        return 0;
}
```

```c
#include <stdio.h>

int is_triangle(int n1, int n2, int n3) {
        int result = 0;

        int cnt = 0;

        if (n1 + n2 > n3 && n1 + n3 > n2 && n2 + n3 > n1) {
                return 1;
        }
        else {
                return 0;
        }
}

void triangle_type() {

        int n1 = 0;
        int n2 = 0;
        int n3 = 0;

        printf("ì\204¸ ë³\200ì\235\230 ê¸¸ì\235´ë¥¼
ì\236\205ë ¥í\225\230ì\204¸ì\232\224: ");
        scanf("%d %d %d", &n1, &n2, &n3);

        if (!is_triangle(n1, n2, n3)) {
                printf("ì\202¼ê°\201í\230\225ì\235\204 ë§\214ë\223¤ ì\210\230
ì\227\206ì\212µë\213\210ë\213¤.\n");
                return;
        }


        if (n1 == n2 && n2 == n3) {
                printf("ì\202¼ê°\201í\230\225 ê°\200ë\212¥:
ì \225ì\202¼ê°\201í\230\225\n");
        }
        else if (n1 == n2 || n2 == n3 || n1==n3 ) {
                printf("ì\202¼ê°\201í\230\225 ê°\200ë\212¥:
ì\235´ë\223±ë³\200ì\202¼ê°\201í\230\225\n");
        }
        else {
                printf("ì\202¼ê°\201í\230\225 ê°\200ë\212¥:
ì\202¼ê°\201í\230\225\n");
        }
}

int main(void) {

        triangle_type();

        return 0;
}
```

```c
#include <stdio.h>

int is_leap_year(int year) {
        int result = 0;

        if (year % 4 == 0 && year % 100 != 0) {
                result = 1;
        }
        else if (year % 400 == 0) {
                result = 1;
        }

        return result;

}

int is_valid_date(int year, int month, int day) {
        int result = 0;

        int leap_year_result = is_leap_year(year);

        switch (month) {
                case 2:
                        if (leap_year_result) {
                                if (day >= 1 && day <= 29) {
                                        result = 1;
                                }
                        }
                        else {
                                if (day >= 1 && day <= 28) {
                                        result = 1;
                                }
                                else {
                                        result = 0;
                                }
                        }
                        break;
                case 1: case 3: case 5: case 7: case 8: case 10: case 12:
                        if (day >= 1 && day <= 31) {
                                result = 1;
                        }
                        break;
                case 4:case 6: case 9:case 11:
                        if (day >= 1 && day <= 30) {
                                result = 1;
                        }
                        break;
        }

        return result;
}

int main(void) {

        int year = 0;
        int month = 0;
        int day = 0;
        int is_leap_year_check = 0;

        printf("ì\227°ë\217\204ë¥¼ ì\236\205ë ¥í\225\230ì\204¸ì\232\224: ");
        scanf("%d", &year);
        printf("ì\233\224ì\235\204 ì\236\205ë ¥í\225\230ì\204¸ì\232\224: ");
        scanf("%d", &month);
        printf("ì\235¼ì\235\204 ì\236\205ë ¥í\225\230ì\204¸ì\232\224: ");
        scanf("%d", &day);

        int day_result = is_valid_date(year, month, day);
        if (day_result) {
                printf("ì\234 í\232¨í\225\234 ë\202 ì§\234ì\236\205ë\213\210ë\213¤.\n");
        }
        else {
                printf("ì\234 í\232¨í\225\230ì§\200 ì\225\212ì\235\200 ë\202 ì§\234ì\236\205ë\213\210ë\213¤.\n");
        }

        return 0;
}
```