

訂攜帶計算機*

```

b += 3;
printf("a = %d, b = %d.\n", a, b);
return (a * 2) * ++b;
}

```

```

main() {
    int x = 3, y = 2;
    x = func(x, y);
    printf("x = %d, y = %d.\n", x, y);
    y = sub(&x, &x);
    printf("x = %d, y = %d.\n", x, y);
}

```

5. (10 points) Write a function that passes an array and calculates and returns the sum of $\frac{a_1}{1!} + \frac{a_2}{2!} + \dots + \frac{a_n}{n!}$ where $a_1, a_2,$ and a_n are the array elements and n is the size of the array.