- (1) 3.5\*3+2\*7- 'a'
  - ① 3.5**\***3 10.5
  - ② 2**\***7 14
  - ③ (1)+(2) 24.5
  - ④ ③- 'a' −72.5
- (2) 26/3+34%3+2.5
  - $\bigcirc 26/3 \qquad 8$
  - 2 34%3 1
  - (3) (1)+(2) (3)
  - (4) (3)+2.5 11.5
- (3) 45/2+(int) 3.14159/2
  - $\bigcirc 145/2$
- 22
- ② (int) 3. 14159
- $3 \ 2/2$
- 1
- **4 1**+**3**
- 23
- (4) a=b=(c=a+=6) 设 a 的初值为 3
  - (1) a+=6 9
  - ② c=① 9
  - $\bigcirc 3 b = \bigcirc 9$
  - (4) a=(3) 9
- (5) a=3\*5, a=b=3\*2
  - ① 3\*5 15
  - ② a=① 15
  - ③ 3\*2 6
  - (4) b=(3) 6
  - ⑤ a=④ 6
  - (6) (2), (5) 6
- (6) (int) (a+6.5)%2+(a=b=5) 设 a 的初值为 3
  - ① a+6.5 9.5
  - ② (int)① 9
  - ③ ②%2 1
  - (4) b=5 5
  - ⑤ a=④ 5
  - 6 3+5 6
- (7) x+a%3\*(int)(x+y)%2/4 % x=2.5, a=7, y=4.7
  - (1) a%3
    - 3 1
  - ② x+y
- 7.2

- ③ (int)② 7
- 4 1\*3
- ⑤ 4%2 1
- 6 5/4 0
- 7 x+6 2.5
- (8) (float)(a+b)/2+(int)x%(int)y 设 a=2,b=3,x=3.5,y=2.5
  - ① a+b
    - 5
  - ② (float)①  $3 \ 2/2$ 
    - 2.5 3
  - ④ (int)x
  - ⑤ (int)y 2
  - 6 4/5
  - 7 3+6
- 1 3.5