```
int  a = 10,  b = 10,  c  =   10 ; d = 10 , e = 10 , h = 10
     i = 10,  r = 10,  s = 10, t = 10, x = 10 , y = 10
```

b) a = a - 8

    a - = 10;

    System. out. printIn (a);
    → 2

c) c = 3 - c

    c - = 3;
    c * = (-1);

    System.out. printIn (c);
    → 7

    7 - 3 = x
    (x) · (-1)

d) s = r · s · t

    s * = r;
    s * = t;

    System. out. printIn (s);
    → 1000

e) a = 4 · b + a

    a + = 4 · b;

    System. out. printIn (a)

    a = a + (4 · b)

f) a = a · 4 + b

    a * = 4;

    a + = b;

    System. out. printIn (a)

g) a = a · (4 + b)

    a * = 4 + b

    System. out. printIn (a)

h) c = c - 3 ; c = c - 6

    c - = 3

    c - = 6

    System. out. printIn (c)

i) d = d * 5 ; d = d * 6

    d * = 5;

    d * = 6;

    System. put. printIn (d)

j) h + + ; i = 3 * h + i

    h + = 1;

    i + = 3 · h;

k) a = a + 3 ; b = b + a

    a + = 3;

    b + = a;
```

System. out. println (i);

l)  $x = x \cdot y$ ; $y = y + 1$

    | $x *= y$ ;
    | $y + = 1$ ;
    | System. out. println (y)

System. out. println (b)

m)  $x = x \cdot y$ ; $y = y + 3$

    | $x * = y$ ;
    | $y += 3$ ;
    | System. out. println (y)

| => was in Java eingegeben werden muss