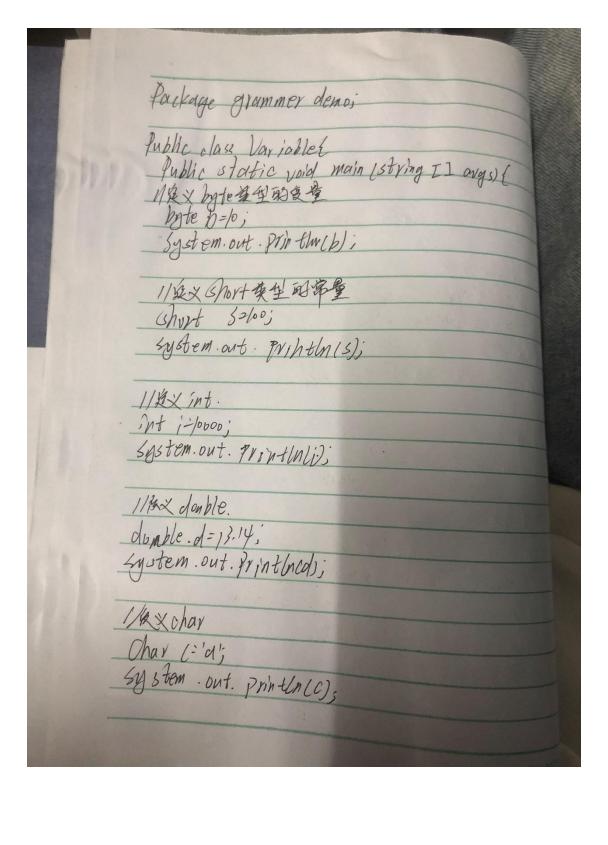
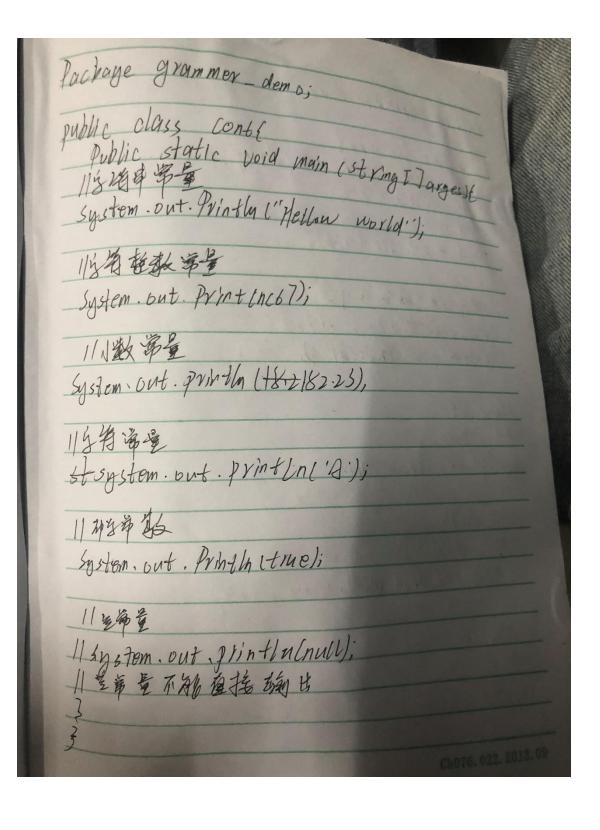
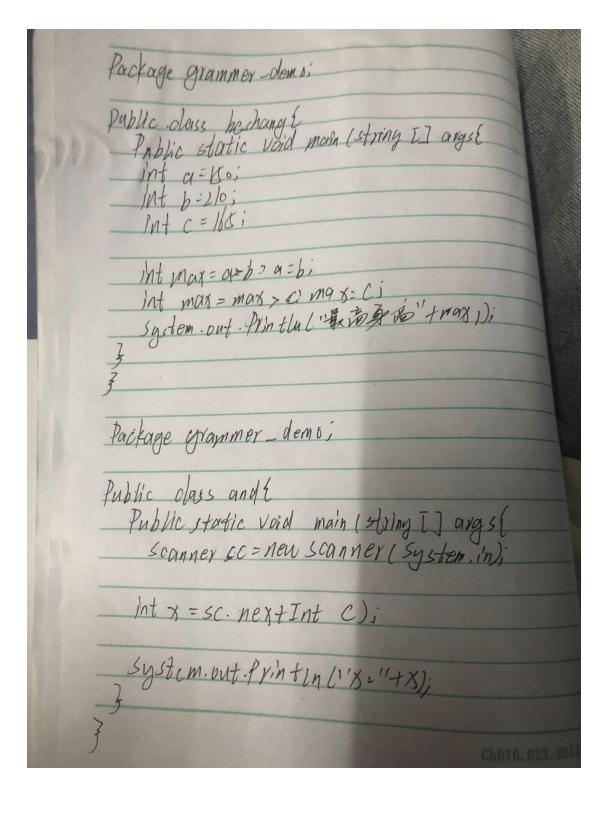
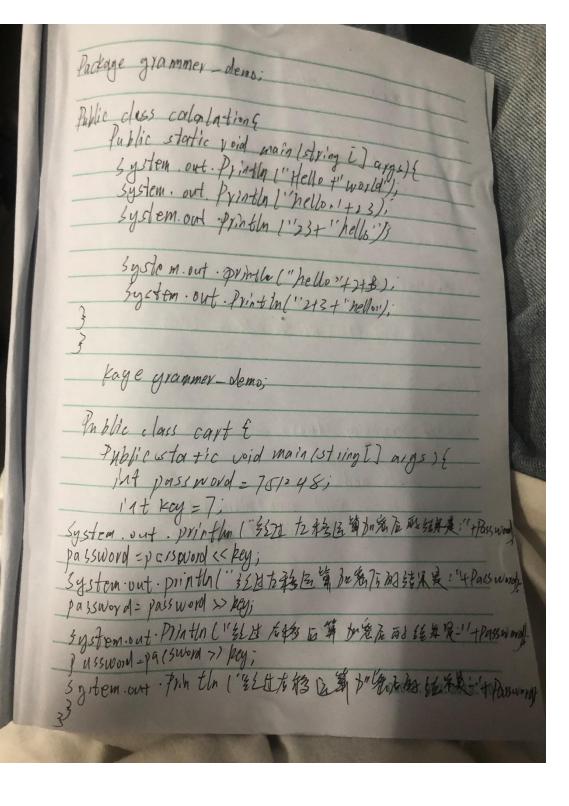


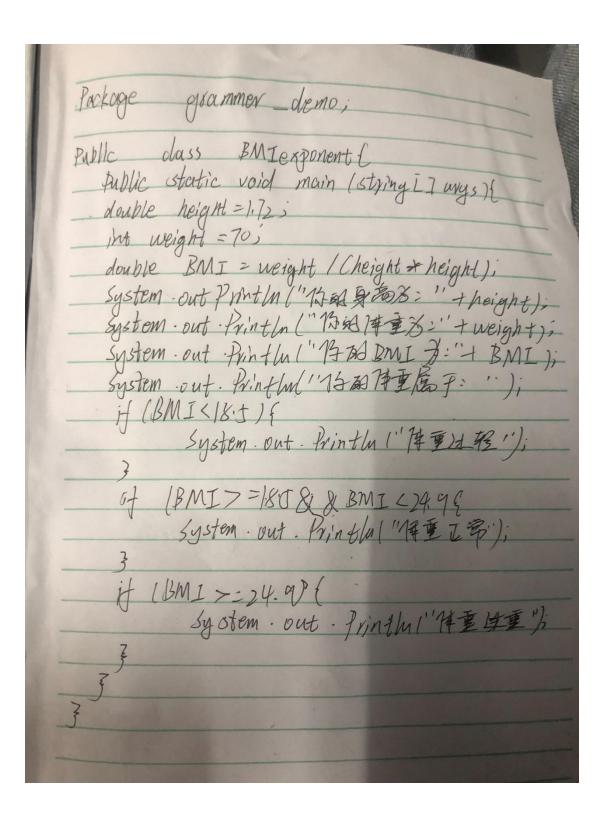
11kx polean 1 has be can b = true; 1 | 5 y stem, out . frintln(b); 1/kx flout 1 Hoat += 13.14 Il system.out.println(+); Package grammer - demoi I'n port java. nulliscamner, Inblic static void main (String 1) avg 3) & Scanney SI = new scanner (system.in); Int x25C. next Intc); Sy Flom. out. Println C'7 = "+ x);











Package grammer - demo; Publicic dass twof Public static void main (String II avys) { int weight = 180; int weight == 200; beplean b= weight == weight 2? true: talse;

System. out : println ("b: "+b);

3 Package grammer demo; Publicta dass zidony {

Public static void main (string I] arg?) { by to b=127; int i=160; flood f=482.10f; Char (=/0; double d= 45.46245; System out Println ("byte State 12 16);

System out Println ("byte State 12 16);

System out Println ("byte Scharle 12 16);

system out Println ("byte Scharle 12 12 16);

system out - Println ("byte Scharle 12 12 16);

system out - Println ("byte Scharle 12 12 16);