

PRÁCTICA 6.0 EMPAREJA LOS CONSTRUCTORES

1- d[0] = new Duck ();	—> a- public Duck () {};
2- d[1] = new Duck (density, weight);	—> e- public Duck (float density, int max) {};
3- d[2] = new Duck (name, feathers);	—> c- public Duck (String n, long[] f) {};
4- d[3] = new Duck (canFly);	—> b- public Duck (boolean fly) {};
5- d[4] = new Duck (3.3F, airspeed);	—> e- public Duck (float density, int max) {};
6- d[5] = new Duck (false);	—> b- public Duck (boolean fly) {};
7- d[6] = new Duck (airspeed, density);	—> d- public Duck (int w, float f) {};