-hours: int -hours: int -seconds: int +Time() +Time(h: int, m: int, s: int) +Time(s: int) +add(t2: Time): Time +add(t2: Time*): Time +print(): void +read(): void

Time(int h, int m, int s);
Time(int s); add(Time t2); add(Time* t2); hours; minutes; seconds; Time(); Time Time* int int private: public: class Time

print(); read();

void void