You are to implement a Time class that is used to store time data (integral numbers of hours and minutes) in 24 hour format (i.e. midnight = 00:00, and noon = 12:00) that represent either a time of day, or a span of time. Implement the class with the following methods:

- A set() method that takes as parameters two integers representing hours, and minutes, and sets the time accordingly. Your method should deal with the case where the minutes are greater than 60 by, for example, treating 75 minutes to mean 1 hour and 15 minutes.
- A constructor that takes as parameters two integers representing hours and minutes and sets the time accordingly. Hint: use the set() method.
- An add() method that takes as a parameter a Time object and adds it to the current time object (thus changing the data of the current time object). Hint: use the set() method.
- A toString() method that returns the String equivalent of the time data stored in the object.

```java
class Time {
    private int hour, minute;

    public void set(int h, int m) {
        hour = h + m / 60;
        minute = m % 60;
    }

    Time(int h, int m) {
        set(h, m);
    }

    public void add(Time t) {
        set(hour + t.hour, minute + t.minute);
    }

    public String toString() {
        return String.valueOf(hour) + ":" + String.valueOf(minute);
    }
}
```