

Write code to continually track the max, min, and avg as new numbers are inserted into a tracker class.  
Write a class TempTracker with these methods:  
A method to insert a new temperature.  
A method to get the highest temperature we've seen so far  
A method to get the lowest temperature we've seen so far  
A method to get the average of all temps we've seen so far  
Optimise for **space and time**. Favour **speeding up the getters** over the setters.