The numbers on two consecutively numbered gym lockers have a sum of 133. What are the locker numbers?

Two gym lockers are consecutively numbered, so the number on the first gym locker is (n), and the number on the second gym locker is ($n+1$) .

Gym lockers have a sum of 133:

$$n+(n+1)=133$$

$$2n=133-1$$

Therefore:

$$n=\frac{132}{2}=66$$

and for second:

$$n+1=67$$

Answer: 66 and 67