## Recreation Time!

1. Timothy has computer class 3 times a week.

Each class is 45 minutes long. How many hours of computer class does Timothy have per week? In 4 weeks?
2. Alex practices soccer 4 times a week for 50 minutes each practice. How many total hours does Alex practice soccer per week? In 2 weeks?
3. Laurel went swimming 7 times in 3 weeks. One time she swam for $1 \frac{1}{2}$ hours. The other 6 times she swam for 30 minutes each time. How many hours did Laurel swim in 3 weeks?
4. Caitlin, Cindy, and Connie went jogging at the recreation center. Caitlin jogged for 40 minutes, Cindy jogged for 30 minutes, and Connie jogged for 70 minutes. What was the total amount of time they jogged altogether?
5. Dena takes karate classes every Tuesday and Thursday. Each class is 55 minutes long. How many hours of class will Dena have in 3 weeks? $\qquad$
6. Jack spent $9 \frac{3}{4}$ hours practicing ice hockey with his team. How many $\frac{1}{4}$ hours is that? $\qquad$
7. Misa takes 3 dance classes each week. Ballet class is 45 minutes long, modern dance is 50 minutes long, and jazz dance is 35 minutes long. How many hours of dance class does Misa have in 2 weeks?
8. Carlos practices piano every Monday, Wednesday, and Friday for 35 minutes each day. He also practices guitar every Tuesday, Thursday, and Saturday for 30 minutes each day. How many hours does Carlos spend practicing musical instruments each week?

