

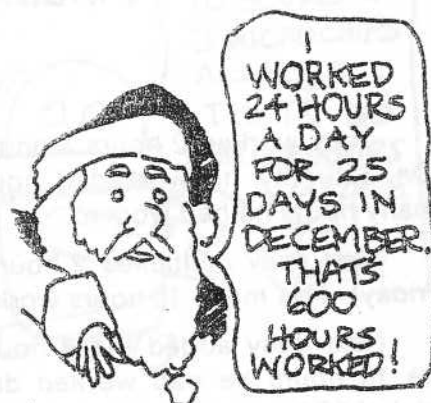
Finding Number of Hours Worked

Will had a new part-time job. He knew he must keep track of the hours he worked. That way he could be sure his paycheck was right.

One week Will worked four hours a day, Monday through Saturday. He multiplied the number of hours he worked each day by the number of days he worked:

$$4 \text{ hours} \times 6 \text{ days} = 24 \text{ hours worked}$$

That week, Will worked 24 hours.



Directions: Find the number of hours each person below worked.

1. Fred worked 8 hours a day on Saturday and Sunday.
2. Denise worked from 3:00 p.m. to 5:00 p.m. Monday through Friday.
3. Al worked 4 hours a day, 5 days a week.
4. Jane worked from 2:15 to 4:15 Monday, Wednesday, and Friday afternoons.
5. Carlos worked every day of the week for 3 hours.
6. Carol worked Tuesday and Thursday for 4 hours each day.
7. Roger worked 6 days a week, 4 hours a day.
8. Sally Ann worked from 12:00 p.m. to 6:00 p.m., Monday through Friday.
9. Julia worked from 8:00 a.m. to 2:00 p.m., 5 days a week.
10. Marion worked from 8:00 a.m. to 1:00 p.m. Monday through Saturday.