**1.** Mike works after school at the local car wash. His time sheet for last week is given below. Estimate the total hours Mike worked last week

| Day | Time Worked |
|---|---|
| Monday | 2 hours 45 minutes |
| Tuesday | 3 hours 10 minutes |
| Wednesday | 3 hours 50 minutes |
| Thursday | 2 hours 15 minutes |
| Friday | 3 hours 40 minutes |

**A**   13 hours

**B**   14 hours

**C**   16 hours

**D**   18 hours

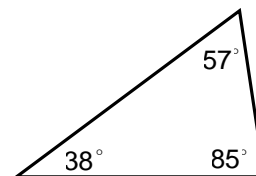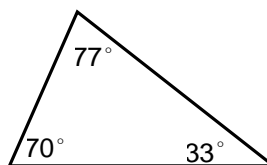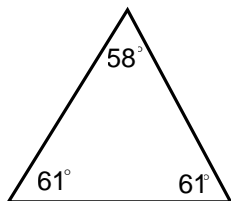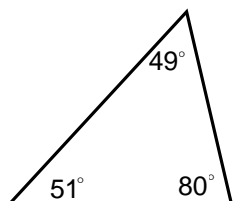**2.** The chart shows that six grade students checked out 36 books last Friday.

**Library Books**

| Type of Book | Number of Books |
|---|---|
| Mystery | 6 |
| Adventure | 6 |
| Biography | 2 |
| Science Fiction | 15 |
| Nonfiction | 7 |

Which two types of books checked out were $\frac{1}{3}$ of the number of books?

**F**   Mystery and Nonfiction

**G**   Adventure and Biography

**H**   Mystery and Adventure

**J**   Science Fiction and Mystery

**3.** What statement is true about the figures below?



**A**   None of the triangles have angles that measure the same.

**B**   One of the figures has an obtuse angle.

**C**   All the figures have only acute angles.

**D**   One of the figures has a right angle.