Grade: 5 **Category:** Fractions (Division) **Sub Category:** Word problems (division of whole numbers) **Worksheet #:** 72Q

1. A student reads a book having 60 pages in 7 days. How many pages did he read each day?

2. A 50 meter road was built using 60 tonnes of cement. How much cement was used to build one meter of road?

3. A plant grew 10 centimeters in 15 days. How much did the plant grow each day?

4. Jane paid 40$ to buy 12 story books. How much did each story book cost?

5. Maria took 50 minutes to write 12 pages in her note book. How much time did she take to write one page?

1. Each day the student read $\frac{60}{7}$ or $8\frac{4}{7}$ pages.

2. To build one meter of road, cement used was $\frac{60}{50}$ or $1\frac{1}{5}$ tonnes.

3. Each day the plant grew by $\frac{10}{15}$ or $\frac{2}{3}$ centimeters.

4. Each story book costed $\frac{40}{12}$ or $3\frac{4}{12}$ or $3\frac{1}{3}$ \$.

5. To write one page Maria takes $\frac{50}{12}$ or $4\frac{2}{12}$ or $4\frac{1}{6}$ minutes.