



Word Problems
WORKSHEET#10

Solve the following word problems.

1) John and Timmy had a science project to do. If John did $\frac{3}{4}$ of the whole project, how much did Timmy do?

2) A jug was full of water. Anna drank $\frac{2}{7}$ of the water in the jug and Jenny drank the rest of the water. How much did Jenny drink?

3) A farmer's cow give $4\frac{2}{4}$ liters of milk in the morning and $3\frac{3}{4}$ liters milk in the evening, how many liters of milk does it give every day?

4) Seema had $\frac{1}{2}$ packet of cookies with her. She ate $\frac{1}{5}$ of the cookies from the packet. How many cookies are left now?

5) Kelly can watch cartoons only for $\frac{5}{7}$ of an hour every day and any movie for $\frac{2}{7}$ of an hour. How much time can she watch tv every day?

ANSWERS

1) $\frac{1}{4}$

2) $\frac{5}{7}$

3) $8\frac{1}{4}$ litres

4) $\frac{3}{10}$

5) 1 hour