

Teamwork



Get Started



or



Get paper and a pencil.

Put **1** **2** **3** **4** in a bag.

Repeat for Each Round

Choose **a**, **b**, **c**, or **d**.

Pick a tile. Pick two tiles if your group has only two students.

Do the jobs listed below in order.

To find your job, find the number that matches the tile you chose.

- 1** Read the question aloud. Tell your team which information from the chart you will need to answer the question.
- 2** Work with your team to answer the question. Check the answer.
- 3** Create a new question by changing the day of the week in the problem.
- 4** Work with your team to answer the question created in step 3. Check the answer.

Hours Gary
Worked Last Week

Day	Hours Worked
Monday	$4\frac{2}{3}$
Tuesday	$8\frac{1}{3}$
Wednesday	$5\frac{1}{4}$
Thursday	$6\frac{2}{3}$

- a. Gary worked twice as many hours this Thursday as last Thursday. How many hours did he work this Thursday?
- b. This Tuesday, Gary worked $1\frac{1}{2}$ times as many hours as he did last Tuesday. How many hours did he work this Tuesday?
- c. This Wednesday, Gary worked $1\frac{1}{5}$ times as many hours as he did last Tuesday. How many hours did he work this Wednesday?
- d. This Monday, Gary worked only $\frac{1}{2}$ the time he worked last Monday. How many hours did he work this Monday?

If you have
more time



Create another question that your team can answer using the data in the chart.