Creating Problem Questions with Mixed Numbers

ANSWER SHEET

Information	Problem Question (answers may vary)	Solution
1. The monkey weighs $8\frac{3}{4}$ pounds. He lost $1\frac{1}{4}$ pounds when he got sick.	What is the monkey's weight?	$7\frac{2}{4}$ or $7\frac{1}{2}$ pounds
2. There were $5\frac{1}{2}$ gallons of milk. We drank $2\frac{1}{2}$ gallons today.	How many gallons of milk are left?	3 gallons
3. Mary ran 4 ¹ / ₃ miles. Julio ran 2 ² / ₃ miles.	How many more miles did Mary run than Julio?	$1-\frac{2}{3}$ miles
4. The class had 4 $\frac{3}{5}$ pounds of candy. The students ate 1 $\frac{2}{5}$ pounds of candy.	How much candy is leftover?	$3\frac{1}{5}$ pounds
5. In March, it rained $12\frac{4}{5}$ inches. In April, it rained $8\frac{1}{5}$ inches.	What was the difference in rainfall from March to April?	$4\frac{3}{5}$ inches
6. Suraya is 10 $\frac{3}{4}$ years old. Her friend, Ben is 9 $\frac{1}{4}$ years old.	What is the difference in the friends' ages?	$1\frac{2}{4}$ or $1\frac{1}{2}$ years