Name:		Rotation:
Find the equivalent for the fraction/decimal/percent.		#3
Fractions	**Decimal**	**Percent**
$\frac{2}{3}$		
	0.45	
		25%

Use lined paper to calculate the following questions, if needed.

1) $\begin{array}{r} 135 \\ \times 35 \end{array}$	2) $\frac{5}{7} + \frac{1}{5} =$	3) $9 \div 20 =$
4) $1.2 + 1.02 =$	5) $5 - 4.2 =$	6) $105 \div 7 =$

HOMEWORK FIRST

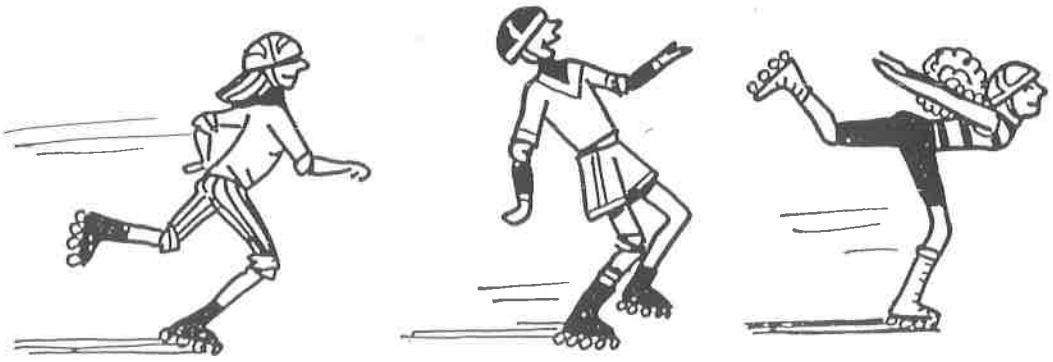
You've got your roller blades over your shoulder and are ready to go out the door, when your mom yells, "You have to do your homework first." Quickly finish these fraction problems about skating time.

I. Each improper fraction gives a time that one skater spent on roller blades for the past 10 days. Rewrite each improper fraction as a whole number or a mixed numeral in simplest form.

1. $\frac{5}{2}$ hrs. _____
2. $\frac{8}{3}$ hrs. _____
3. $\frac{13}{4}$ hrs. _____
4. $\frac{11}{8}$ hrs. _____
5. $\frac{9}{3}$ hrs. _____
6. $\frac{12}{5}$ hrs. _____
7. $\frac{24}{7}$ hrs. _____
8. $\frac{3}{2}$ hrs. _____
9. $\frac{15}{2}$ hrs. _____
10. $\frac{13}{5}$ hrs. _____

II. Each mixed numeral gives an amount of time that you've spent skating in the last 10 days. Rewrite each mixed numeral as an improper fraction.

11. 1 and $\frac{1}{4}$ hrs. _____
12. 1 and $\frac{3}{4}$ hrs. _____
13. 2 and $\frac{1}{4}$ hrs. _____
14. 2 and $\frac{1}{5}$ hrs. _____
15. 2 and $\frac{4}{5}$ hrs. _____
16. 4 and $\frac{1}{5}$ hrs. _____
17. 1 and $\frac{1}{10}$ hrs. _____
18. 1 and $\frac{5}{10}$ hrs. _____
19. 3 and $\frac{1}{10}$ hrs. _____
20. 2 and $\frac{7}{8}$ hrs. _____



Name _____