| 1. What division expression of | does this | picture represent? |
|--------------------------------|-----------|--------------------|
| Sales III Strategic Control | 1/3 | 4/3 |
| The second second | | 72. |

2. Draw a fraction strip model to show the number of times & fits into 7.

4 fits into 78,31/2 times.

3. Calculate:

- 4. Craig needs to measure of 5. Fredrehn wrote $\frac{2}{5}$ of her report How many times host he 1 in Chour. How much time will she need to complete the action of times. she need to complete the entire report at this rate?
- 6. Alana is cooking a turkey.
 It takes 4½ hours to go
 cook. She checks it every
 20 minutes, or 3 hours. How many times will she check it before it is cooked? Alana will check it 18 times before it is cooked
- 7. Does order matter in dividing fractions? For example, is 3:5
 the same as 5:3? Explain. Yes it does because when clividing a number by another, you will get a specific answer, and if you flip the equation, you will end up with a different result to a whole new equation.

Fredreka will need 2 hours & 15 mins.