





Analyzing Errors

<p style="text-align: center;">Puzzled Penguin</p> <div style="display: flex; align-items: center;">  <p>I was solving the following problem and got puzzled. Something doesn't seem quite right, but I can't figure out my mistake. Can you help me?</p> </div> $\frac{3}{8} + \frac{5}{8} = \frac{8}{8} = 8$	<p style="text-align: center;">Confused Cheetah</p> <div style="display: flex; align-items: center;"> <p>I was solving the following problem and got confused. I don't think my sum is correct, but I can't figure out my mistake. Can you help me?</p>  </div> $\frac{2}{4} + \frac{2}{4} = \frac{4}{8}$
<p style="text-align: center;">Mistaken Monkey</p> <div style="display: flex; align-items: center;">  <p>I was solving the following problem and am somehow mistaken. I know my difference isn't quite right, but I can't figure out my mistake. Can you help me?</p> </div> $\frac{9}{12} - \frac{3}{12} = \frac{6}{0}$	<p style="text-align: center;">Forgetful Ferret</p> <div style="display: flex; align-items: center;"> <p>I solved the following addition problem, but my answer looks a little funny. Is there another way to represent this value? Can you help me?</p>  </div> $2\frac{4}{6} + \frac{7}{6} = 2\frac{11}{6}$