Adding Unlike Fractions

1) While hiking, Neil gave himself a quick energy boost with $\frac{1}{3}$ of a bag of trail mix. Gavin helped himself stay well-nourished with $\frac{3}{8}$ of the bag. What fraction of the bag of trail mix did Neil and Gavin eat altogether?

_____

2) Allen, an electrician, buys a $\frac{21}{5}$ -yards- long extension cord. He then increases its length by $\frac{7}{3}$ yards. What is the total length of the extension cord now?

_____

3) Hannah eats $\frac{1}{3}$ of   another $\frac{1}{4}$ of the loaf to make sandwich   of bread is used in all?

_____

4) Patricia cuts out $\frac{9}{8}$ ite ribbon to make a small decorative fl   bbon in all did Patricia use to make the fl

_____

5) Judith prepared $\frac{29}{3}$ cups of iced tea and $\frac{5}{2}$ cups of fruit punch. How many cups of the two beverages did Judith prepare in total?

_____