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Natalie is cleaning her dresser. She had three piles of clothing: shirts, pants, and skirts. She has 16 shirts, 8 pairs of pants and 5 skirts.

1. What fraction of the clothing are shirts?
2. If $\frac{3}{8}$ of the pants are jeans, how many pairs of jeans are there?
3. If $\frac{5}{16}$ of the shirts are white and $\frac{7}{16}$ are blue, are there more blue shirts or more white shirts?

