Dividing Fractions | Word Problems

1) A wholesale supplier carried files weighing $24\frac{3}{4}$ pounds to a retail store. If he packs them into bags of $2\frac{3}{4}$ pounds each, how many bags are there?

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2) Derek painted $8\frac{2}{5}$ square yards of his wall in $2\frac{3}{5}$ hours. How many square yards did he

3) J

s

4) S

n

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5) Anna made $25\frac{1}{2}$ chocolate bars, which she packed in bags. If each bag contained $4\frac{1}{4}$ bars, how many goodie bags were there?

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