Subtracting Mixed Numbers - Different Denominators   Sheet 3

1) Sasha jogged for $32\frac{5}{6}$ minutes while her brother went jogging for $26\frac{1}{4}$ minutes How many more minutes did Sasha go jogging for?

   _____

2) A grocery store sold $45\frac{7}{12}$ pounds of fruit and $53\frac{3}{10}$ pounds of vegetables in one day. How many more pounds of vegetables than fruit did they sell?

   _____

3) Xavier harvested 2   d sold $7\frac{2}{3}$ crates of potatoes,how ma

   _____

PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

www.mathworksheets4kids.com

4) House of Plants, a   g and for $3\frac{5}{6}$ hours in the evening. Ho   e morning than in the evening?

   _____

5) Denise used $11\frac{4}{5}$ gallons of blue paint and $17\frac{3}{4}$ gallons of white shade to paint her house. How many more gallons of white paint did she use ?

   _____