

Adding Mixed Numbers | Word Problems

- 1) A bulldozer scooped up $4\frac{2}{9}$ tons of debris on Monday and $2\frac{4}{9}$ tons on Tuesday. How much debris did the vehicle scoop in two days?

- 2) Marilyn practices basketball for $2\frac{1}{3}$ hours in the morning and $3\frac{1}{3}$ hours in the evening. How many hours does she practice in all?

- 3) June and Mia are dressing up as Egyptian mummies for Halloween. June used $2\frac{3}{4}$ gauze bandage rolls, and Mia used $3\frac{1}{4}$ gauze bandage rolls. How many rolls did they use in all?

- 4) Susan made $14\frac{1}{8}$ feet of a pennant banner on Monday and $12\frac{3}{8}$ feet on Tuesday. What length of the banner did she make in two days?

- 5) A painter used $3\frac{4}{5}$ rolls of masking tape to cover the living room and $7\frac{1}{5}$ rolls to cover the basement. How many rolls of masking tape did he use in all?
