Converting between Improper Fractions & Mixed Numbers

1) Sean read for $1\frac{1}{2}$ hours. Convert the reading time to an improper fraction.

2) A marathon runner completed $\frac{13}{4}$ miles in a race. Convert the distance into a mixed number.

3) M

do

4) Ra

m

5) The Jones family picked $4\frac{2}{5}$ baskets of apples. Express the number of baskets in improper fraction form.