## Choose the best answer What is $5 \frac{3}{4}$ in words?

five and three-fourthsthree and five-fourthsfive and four-thirdsthree and four-fifths
## Choose the best answer

## What is $8 \frac{3}{4}$ in

words?eight and four -thirdsthree and four-eighthsthree and eight-fourthseight and three-fourths

## Show your work

## Choose the best answer

## What is $4 \frac{2}{3}$ in

 words?four and three -halvestwo and three -fourthsfour and two -thirds

## Choose the best answer

## What is $10 \frac{3}{4}$ in words?

ten and three-fourthsthree and ten-fourthsten and four -thirdsthree and four-tenths

## Show your work

## Choose the best answer

## What is $10 \frac{2}{4}$ in

words?ten and four -halves
two and four-tenthsten and two -fourths

## Show your work

## Choose the best answer

What is $8 \frac{2}{4}$ in words?eight and two -fourthstwo and four-eighthseight and four -halves

# Choose the best answer 

## What is $4 \frac{2}{3}$ in

words?four and two-thirdstwo and four-thirdsfour and three-halvestwo and three-fourths

## Choose the best answer

## What is $5 \frac{2}{3}$ in words?

two and three-fifthstwo and five-thirdsO five and two-thirds

## Show your work

## Choose the best answer

$$
\begin{gathered}
\text { What is } 7 \frac{3}{4} \text { in } \\
\text { words? }
\end{gathered}
$$

O three and seven-fourthsthree and four-seventhsseven and three-fourthsseven and four-thirds

## Show your work

## Choose the best answer What is $2 \frac{3}{4}$ in words?

three and four -halves two and three -fourthstwo and four-thirds three and two -fourths

## Choose the best answer <br> words?

eight and three-fourthseight and four-thirdsthree and four-eighthsthree and eight-fourths
## Show your work

## Choose the best answer

## What is $5 \frac{2}{4}$ in

 words?O five and two -fourths
O five and four -halvestwo and four-fifthstwo and five -fourths

1/4 $\mid$ Write Mixed Numbers in Words

| Question | Answer |
| :---: | :--- |
| \#1 | choice 1 |
| \#2 | choice 4 |
| \#4 | choice 4 |
| \#5 | choice 1 |
| \#6 | choice 4 |
| $\# 8$ | choice 2 1 |
| $\# 9$ | choice 4 |
| $\# 10$ | choice 2 |
| $\# 11$ | choice 2 |
| \#12 | choice 1 |
|  |  |

