Convert to decimals

\[
\frac{2}{5} = \quad \frac{3}{4} = \quad \frac{1}{10} = \quad \frac{2}{3} = \quad \frac{1}{2} = \\
\frac{3}{5} = \quad \frac{1}{4} = \quad \frac{11}{32} = \quad \frac{2}{4} = \quad \frac{6}{10} = \\
\frac{3}{32} = \quad \frac{7}{32} = \quad \frac{4}{20} = \quad \frac{11}{16} = \quad \frac{1}{16} = \\
\frac{29}{32} = \quad \frac{31}{32} = \quad \frac{15}{16} = \quad \frac{7}{16} = \quad \frac{23}{32} =
\]

If you have brake shapes with a S/O of:

\[4 \frac{7}{16} " \quad --- \quad 3 \text{ pcs} \]

\[10 \frac{7}{32} " \quad --- \quad 4 \text{ pcs} \]

\[25 \frac{25}{32} " \quad --- \quad 3 \text{ pcs} \]

\[31 \frac{29}{32} " \quad --- \quad 2 \text{ pcs} \]

\[17 \frac{5}{16} " \quad --- \quad 3 \text{ pcs} \]

\[37 \frac{31}{32} " \quad --- \quad 3 \text{ pcs} \]

All brake shapes are 10’ long

How many sheets of 4’ x 10’ material do you need?