A grocer has a grain mix containing $15 \%$ fiber, $25 \%$ protein, $60 \%$ wheat; a grain mix containing $20 \%$ fiber, $15 \%$ protein, $65 \%$ wheat; a grain mix containing $45 \%$ fiber, $35 \%$ protein, $20 \%$ wheat; a grain mix containing $30 \%$ fiber, $55 \%$ protein, $15 \%$ wheat. Show whether or not the grocer can make 10 pounds of a grain mix containing $30 \%$ fiber, $40 \%$ protein, $30 \%$ wheat using these four grain mixes?

