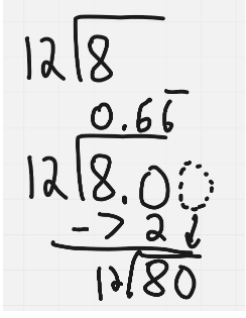
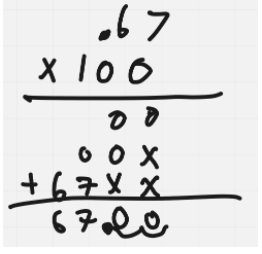


Name _____

Date _____

Passing Percentage Sheet

Fraction	Decimal	Percent
$\frac{\textit{Receptions}}{\textit{Pass Attempts}}$	$\textit{Receptions} \div \textit{Pass attempts}$	Decimal x 100 =
Receptions: 8 Pass attempts: 12 $\frac{8}{12}$	 $.66$	 67%

<u>Straight route</u>		
Fraction	Decimal	Percent
$\frac{\textit{Receptions}}{\textit{Pass Attempts}}$	$\textit{Receptions} \div \textit{Pass attempts}$	Decimal x 100 =
Receptions: Pass Attempts: 10		

<u>Slant route</u>		
Fraction	Decimal	Percent
$\frac{\textit{Receptions}}{\textit{Pass Attempts}}$	$\textit{Receptions} \div \textit{Pass attempts}$	Decimal x 100 =
Receptions: Pass Attempts: 8		

<u>Hook route</u>		
Fraction	Decimal	Percent
$\frac{\textit{Receptions}}{\textit{Pass Attempts}}$	$\textit{Receptions} \div \textit{Pass attempts}$	Decimal x 100 =
Receptions: Pass Attempts: 5		