

# GLOSSARY FOR EL SUPPORT LESSON PLAN:

## DESCRIBE THE PARTIAL PRODUCTS METHOD

Word	Definition	Visual	
partial products method	multiply a digit by another digit and both digits keep their value	$\begin{array}{r} 54 \text{ think } 50+4 \\ \times 26 \text{ think } 20+6 \\ \hline 24 \text{ (6} \times 4\text{)} \\ 300 \text{ (6} \times 50\text{)} \\ 80 \text{ (20} \times 4\text{)} \\ +1000 \text{ (20} \times 50\text{)} \\ \hline 1,404 \end{array}$	
describe	to explain using examples and details		
digit	a whole number		
hundreds	100–999		
method	a specific way of doing something		
ones	1–9		

# GLOSSARY FOR EL SUPPORT LESSON PLAN:

## DESCRIBE THE PARTIAL PRODUCTS METHOD

Word	Definition	Visual	
product	the answer to a multiplication problem		
tens	10-99		
value	how much a number is worth based on its placement in the place value chart		