VOCABULARY CARDS

partial products method

$$54 \quad \text{think } 50+4$$
$$\times 26 \quad \text{think } 20+6$$
$$24 \quad (6 \times 4)$$
$$300 \quad (6 \times 50)$$
$$80 \quad (20 \times 4)$$
$$+1000 \quad (20 \times 50)$$
$$1{,}404$$

multiply a digit by another digit and both digits keep their value

describe

to explain using examples and details

digit

a whole number

hundreds

100–999

VOCABULARY CARDS

method	**ones**
a specific way of doing something	1–9
product	**tens**
the answer to a multiplication problem	10–99

VOCABULARY CARDS

value

_____

how much a number is
worth based on its
placement in the place
value chart

_____

_____

_____

_____

_____

_____

_____