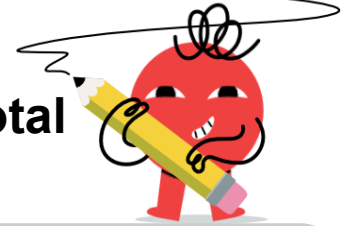
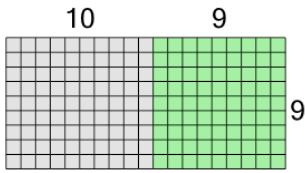




Multiplication Area Model - Teens to Total



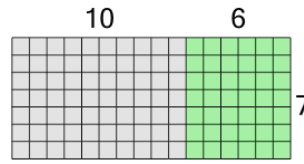
1 Use the area model to find the product of 19 and 9



$$\begin{array}{r} \square + \square \\ = \square \\ ? \end{array}$$

A	B	C
168	171	174
D	E	F
175	169	167

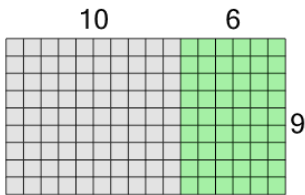
2 Use the area model to find the product of 16 and 7



$$\begin{array}{r} \square + \square \\ = \square \\ ? \end{array}$$

A	B	C
114	107	116
D	E	F
110	108	112

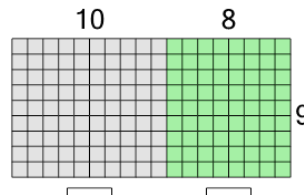
3 Use the area model to find the product of 16 and 9



$$\begin{array}{r} \square + \square \\ = \square \\ ? \end{array}$$

A	B	C
144	140	141
D	E	F
139	142	147

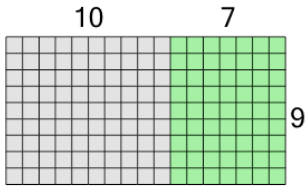
4 Use the area model to find the product of 18 and 9



$$\begin{array}{r} \square + \square \\ = \square \\ ? \end{array}$$

A	B	C
159	160	158
D	E	F
157	166	162

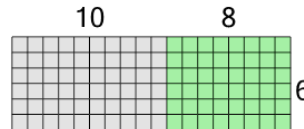
5 Use the area model to find the product of 17 and 9



$$\begin{array}{r} \square + \square \\ = \square \\ ? \end{array}$$

A	B	C
155	149	151
D	E	F
153	150	148

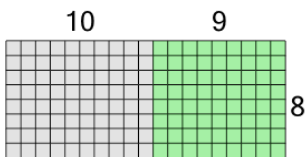
6 Use the area model to find the product of 18 and 6



$$\begin{array}{r} \square + \square \\ = \square \\ ? \end{array}$$

A	B	C
104	106	108

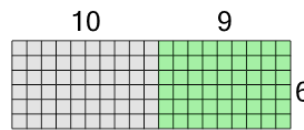
7 Use the area model to find the product of 19 and 8



$$\begin{array}{r} \square + \square \\ = \square \\ ? \end{array}$$

A	B	C
152	150	148
D	E	F
149	156	154

8 Use the area model to find the product of 19 and 6



$$\begin{array}{r} \square + \square \\ = \square \\ ? \end{array}$$

A	B	C
114	118	110
D	E	F
109	116	111