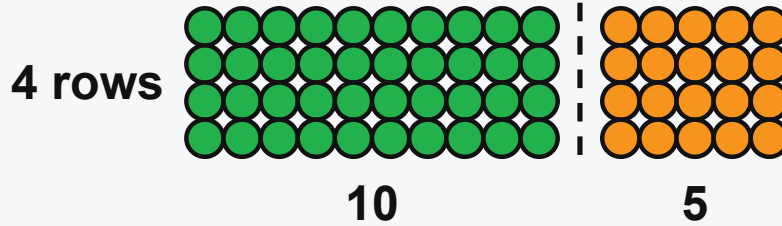


Rows of Tens and Ones

Name _____

Some **rows** of a number, cut after the **tens**. Find the tens part, then the ones part, then add them for all of it. Then go **back**: share all of it into the rows again.

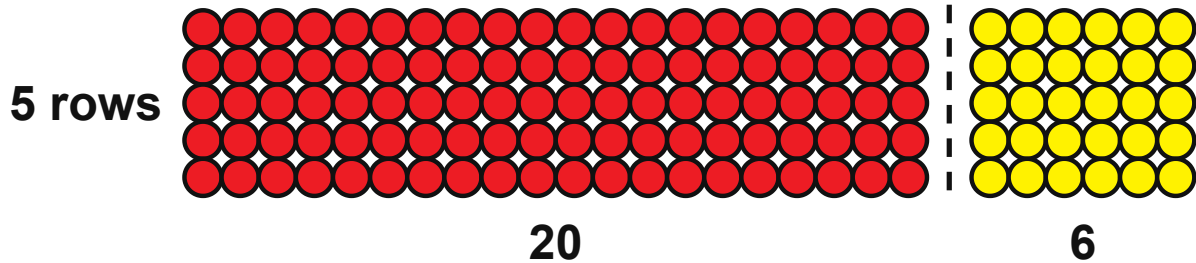
EXAMPLE

the tens: $4 \times 10 =$ 40

all of it: $4 \times 15 =$ 60

the ones: $4 \times 5 =$ 20

back: 60 in 4 rows is 15 a row

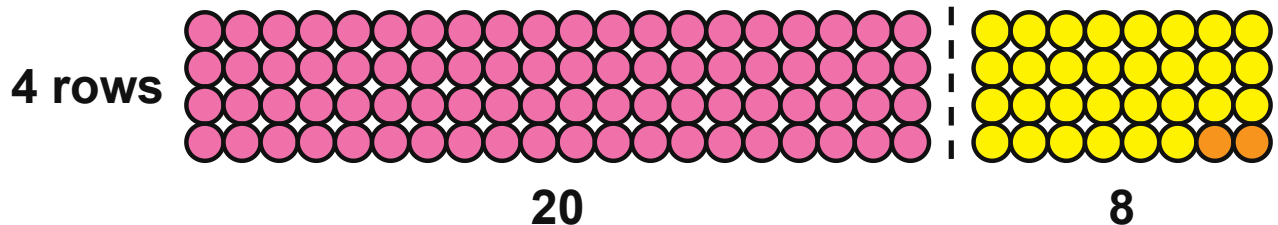


the tens: $5 \times 20 =$ _____

all of it: $5 \times 26 =$ _____

the ones: $5 \times 6 =$ _____

back: 130 in 5 rows is _____ a row



the tens: $4 \times 20 =$ _____

all of it: $4 \times 28 =$ _____

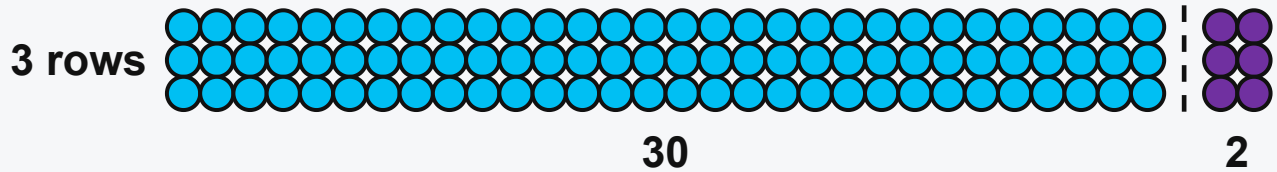
the ones: $4 \times 8 =$ _____

back: 112 in 4 rows is _____ a row

Rows of Tens and Ones

Name _____

Some **rows** of a number, cut after the **tens**. Find the tens part, then the ones part, then add them for all of it. Then go **back**: share all of it into the rows again.

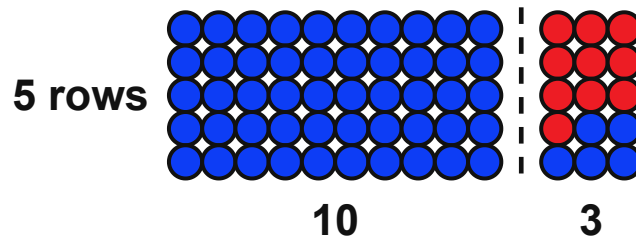
EXAMPLE

the tens: $3 \times 30 = \underline{90}$

all of it: $3 \times 32 = \underline{96}$

the ones: $3 \times 2 = \underline{6}$

back: 96 in 3 rows is 32 a row

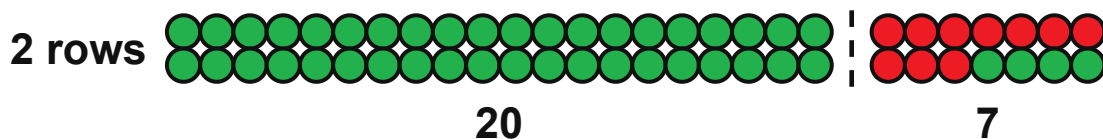


the tens: $5 \times 10 = \underline{\quad}$

all of it: $5 \times 13 = \underline{\quad}$

the ones: $5 \times 3 = \underline{\quad}$

back: 65 in 5 rows is a row



the tens: $2 \times 20 = \underline{\quad}$

all of it: $2 \times 27 = \underline{\quad}$

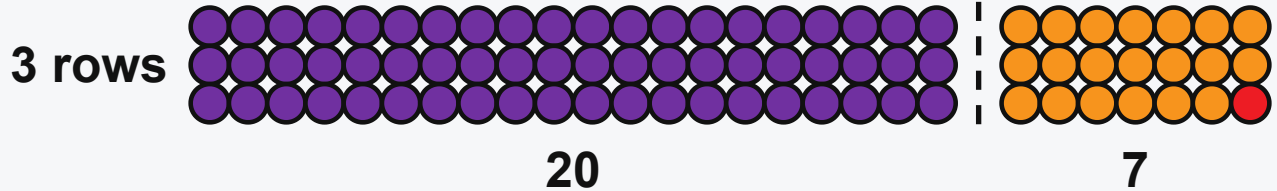
the ones: $2 \times 7 = \underline{\quad}$

back: 54 in 2 rows is a row

Rows of Tens and Ones

Name _____

Some **rows** of a number, cut after the **tens**. Find the tens part, then the ones part, then add them for all of it. Then go **back**: share all of it into the rows again.

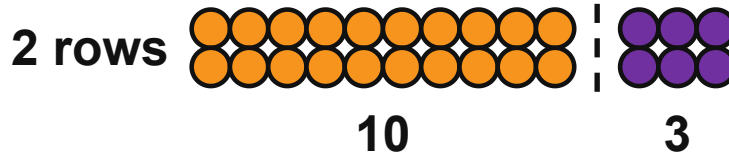
EXAMPLE

the tens: $3 \times 20 = \underline{60}$

all of it: $3 \times 27 = \underline{81}$

the ones: $3 \times 7 = \underline{21}$

back: 81 in 3 rows is 27 a row

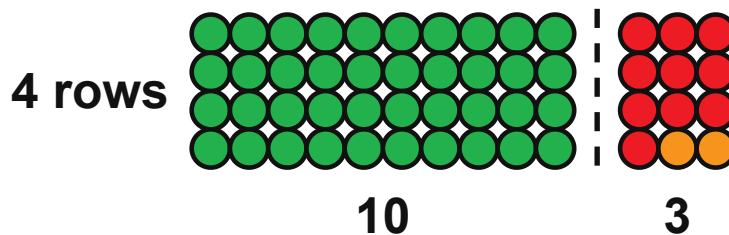


the tens: $2 \times 10 = \underline{\quad}$

all of it: $2 \times 13 = \underline{\quad}$

the ones: $2 \times 3 = \underline{\quad}$

back: 26 in 2 rows is a row



the tens: $4 \times 10 = \underline{\quad}$

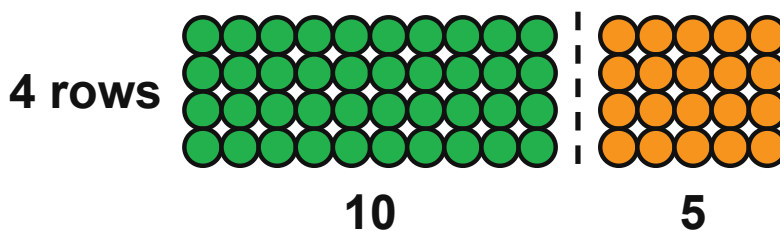
all of it: $4 \times 13 = \underline{\quad}$

the ones: $4 \times 3 = \underline{\quad}$

back: 52 in 4 rows is a row

Rows of Tens and Ones

Some **rows** of a number, cut after the **tens**. Find the tens part, then the ones part, then add them for all of it. Then go **back**: share all of it into the rows again.

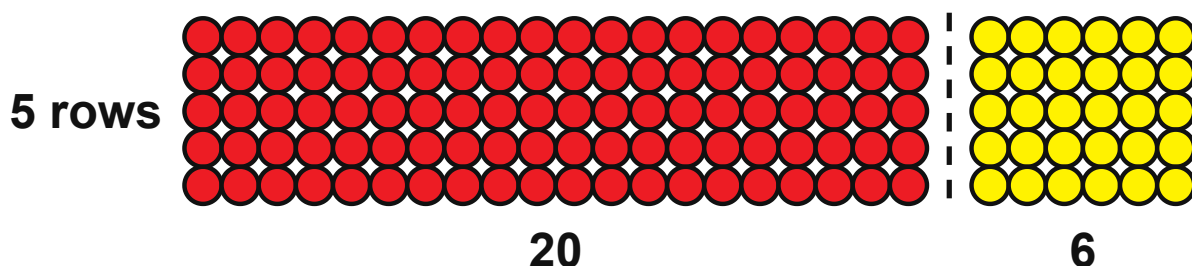


the tens: $4 \times 10 =$ 40

all of it: $4 \times 15 =$ 60

the ones: $4 \times 5 =$ 20

back: 60 in 4 rows is 15 a row

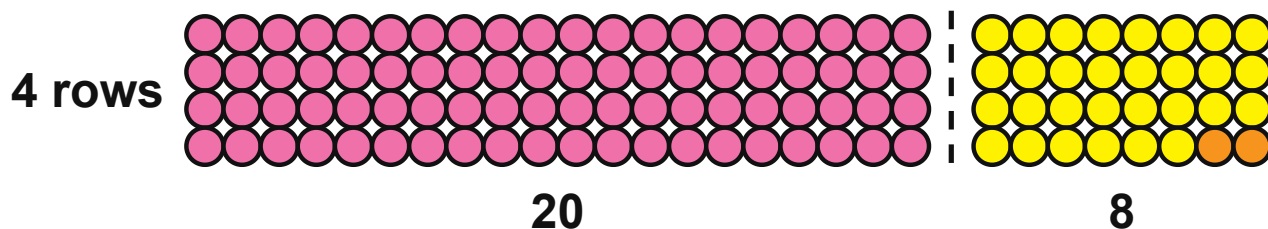


the tens: $5 \times 20 =$ 100

all of it: $5 \times 26 =$ 130

the ones: $5 \times 6 =$ 30

back: 130 in 5 rows is 26 a row



the tens: $4 \times 20 =$ 80

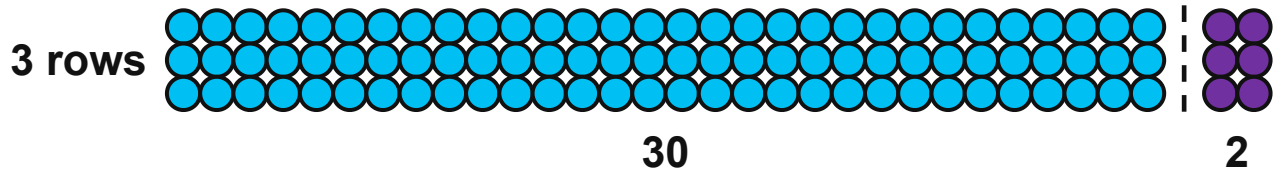
all of it: $4 \times 28 =$ 112

the ones: $4 \times 8 =$ 32

back: 112 in 4 rows is 28 a row

Rows of Tens and Ones

Some **rows** of a number, cut after the **tens**. Find the tens part, then the ones part, then add them for all of it. Then go **back**: share all of it into the rows again.

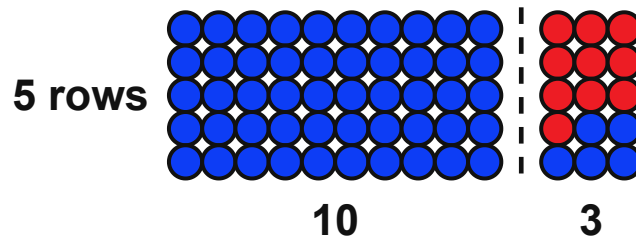


the tens: $3 \times 30 = \underline{90}$

all of it: $3 \times 32 = \underline{96}$

the ones: $3 \times 2 = \underline{6}$

back: 96 in 3 rows is 32 a row

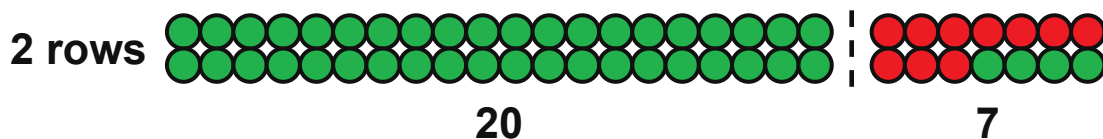


the tens: $5 \times 10 = \underline{50}$

all of it: $5 \times 13 = \underline{65}$

the ones: $5 \times 3 = \underline{15}$

back: 65 in 5 rows is 13 a row



the tens: $2 \times 20 = \underline{40}$

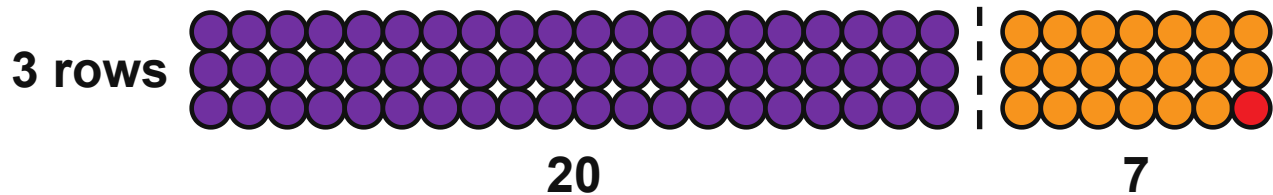
all of it: $2 \times 27 = \underline{54}$

the ones: $2 \times 7 = \underline{14}$

back: 54 in 2 rows is 27 a row

Rows of Tens and Ones

Some **rows** of a number, cut after the **tens**. Find the tens part, then the ones part, then add them for all of it. Then go **back**: share all of it into the rows again.

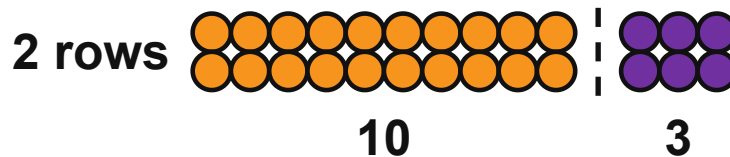


the tens: $3 \times 20 =$ 60

all of it: $3 \times 27 =$ 81

the ones: $3 \times 7 =$ 21

back: 81 in 3 rows is 27 a row

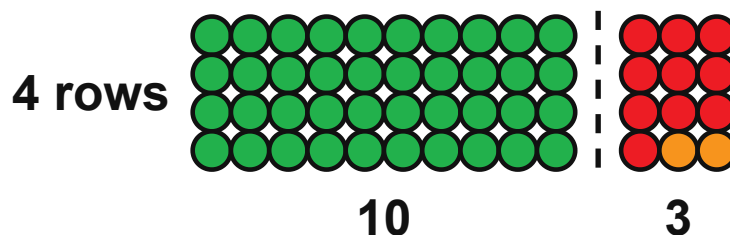


the tens: $2 \times 10 =$ 20

all of it: $2 \times 13 =$ 26

the ones: $2 \times 3 =$ 6

back: 26 in 2 rows is 13 a row



the tens: $4 \times 10 =$ 40

all of it: $4 \times 13 =$ 52

the ones: $4 \times 3 =$ 12

back: 52 in 4 rows is 13 a row