



multiplication task Cards

Standard 4.nbt.5
Created by: b. cook

Card 1

Eight students brought 9 blankets to give to the homeless. How many blankets were there in all?

Card 2

Find the product.

$$\begin{array}{r} 1,473 \\ \times 5 \\ \hline \end{array}$$

Card 3

Find the product.

$$\begin{array}{r} 5,234 \\ \times 7 \\ \hline \end{array}$$

Card 4

Jesse has to make 9 payments of \$54 on a bill. How much money will he spend in all?

Card 5

Find the product.

$$\begin{array}{r} 43 \\ \times 25 \\ \hline \end{array}$$

Card 6

Use the window strategy to find the product.

$$17 \times 23$$

Card 7

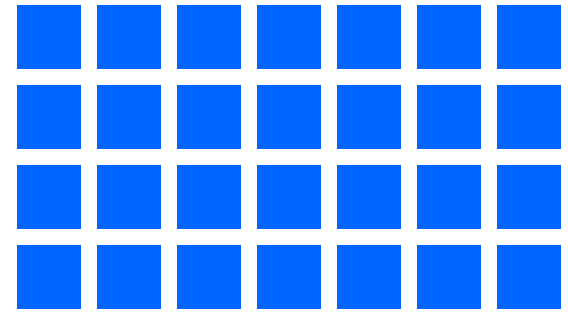
Multiply to find
the product:
 783×9

Card 8

Draw an array to
represent 7×8 .
What is the
product?

Card 9

Write a multiplication equation
to represent this array.



Card 10

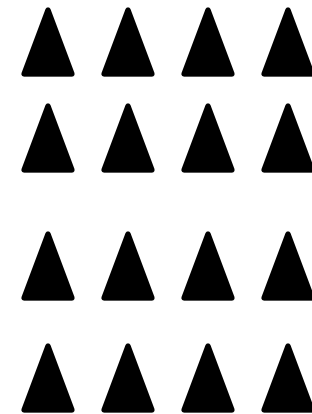
Jennifer has only 6 more
car payments of \$429 a
month until her car is
paid off. How much
money does she have to
pay total?

Card 11

Write how you
know a 3 by 4
array will be
smaller than a
4 by 5 array.

Card 12

Write a multiplication equation
to represent this array.



Name: _____

Date: _____

Standard 4.NBT.5

Card 1

Card 2

Card 3

Card 4

Card 5

Card 6

Card 7

Card 8

Card 9

Card 10

Card 11

Card 12