



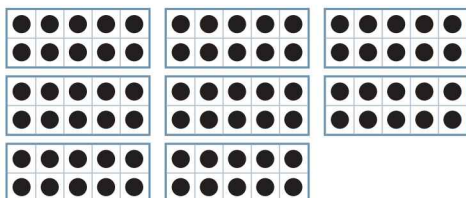
NAME _____

DATE _____

Subtracting Ten Frame Cards 2

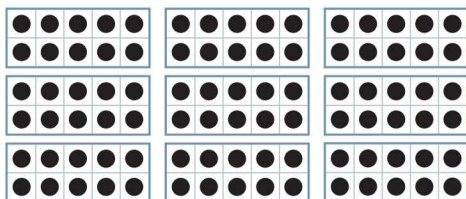
Record the total number of dots shown.
Then solve the problem.

1



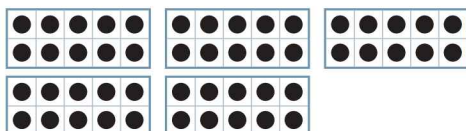
$$\underline{\hspace{2cm}} - 60 = \underline{\hspace{2cm}}$$

2



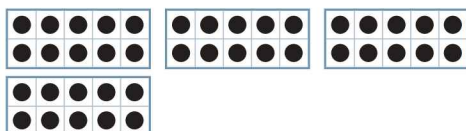
$$\underline{\hspace{2cm}} - 30 = \underline{\hspace{2cm}}$$

3



$$\underline{\hspace{2cm}} - 40 = \underline{\hspace{2cm}}$$

4



$$\underline{\hspace{2cm}} - 30 = \underline{\hspace{2cm}}$$

NOTE

Students subtract multiples of 10 from multiples of 10.

MWI Subtracting a Multiple of 10 from a Multiple of 10



NAME _____

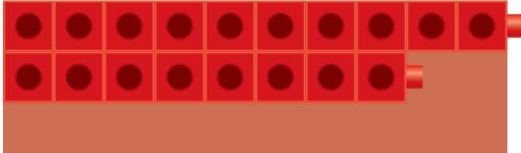
DATE _____

(PAGE 1 OF 4)

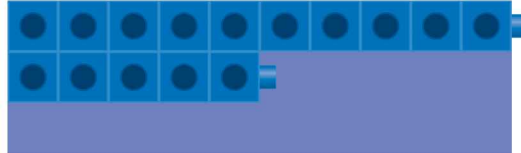
How Many Cubes?

Write the number of cubes on each 30 mat.

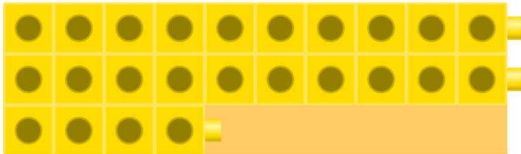
1



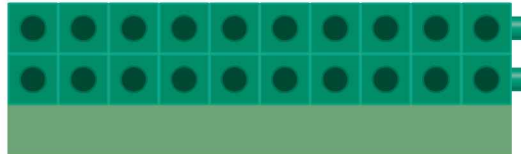
2



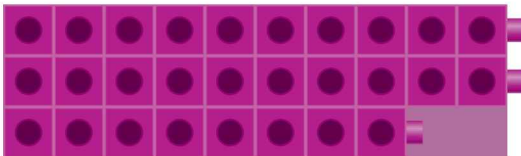
3



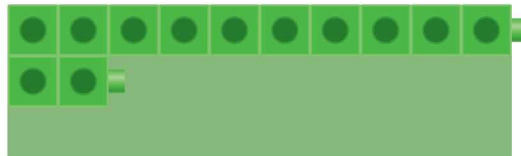
4



5



6





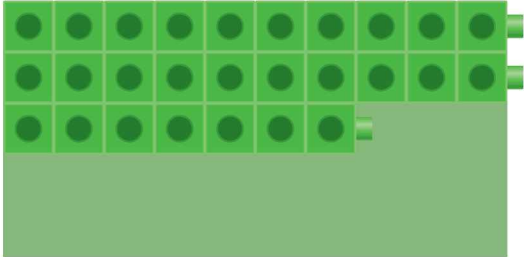
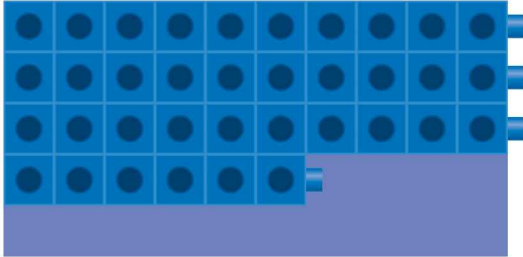
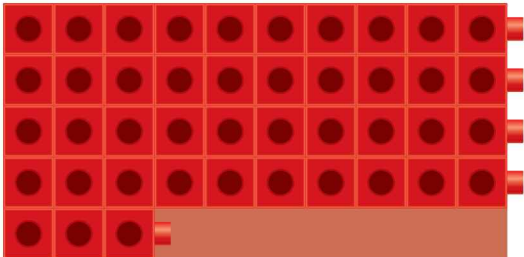
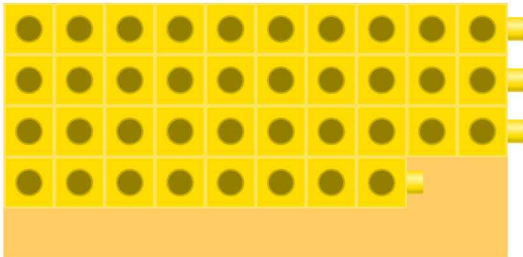
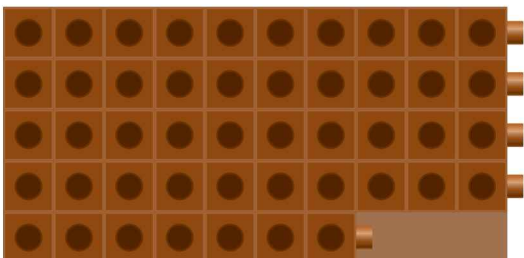
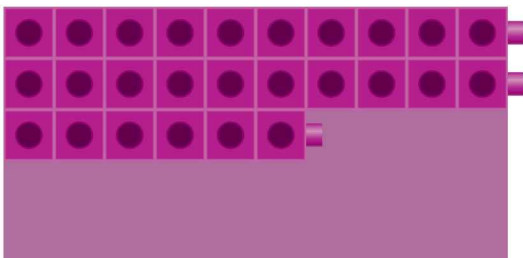
NAME _____

DATE _____

(PAGE 2 OF 4)

How Many Cubes?

Write the number of cubes on each 50 mat.

7  _____	8  _____
9  _____	10  _____
11  _____	12  _____



NAME _____

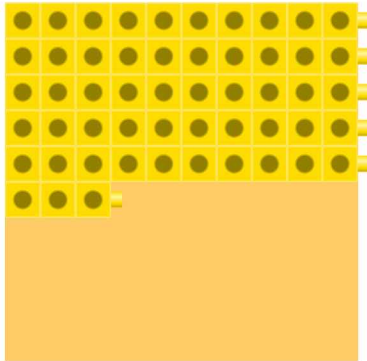
DATE _____

(PAGE 3 OF 4)

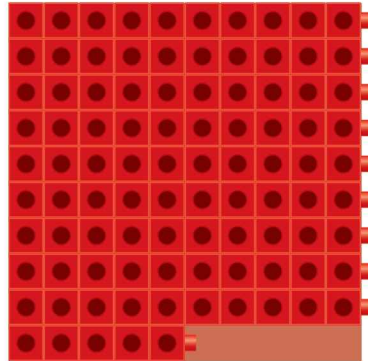
How Many Cubes?

Write the number of cubes on each 100 mat.

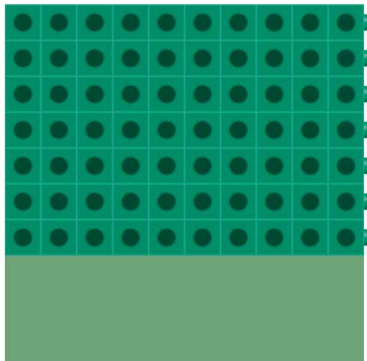
13



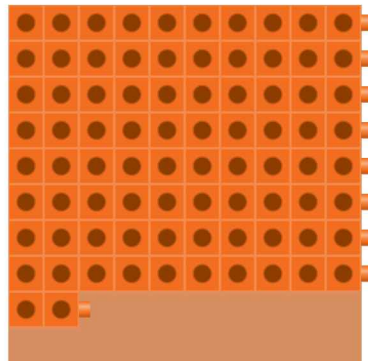
14



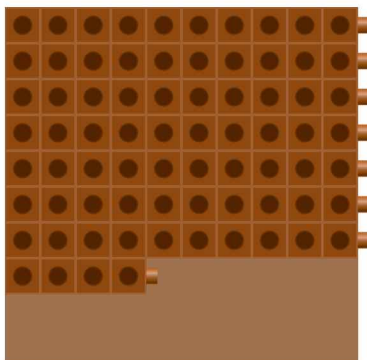
15



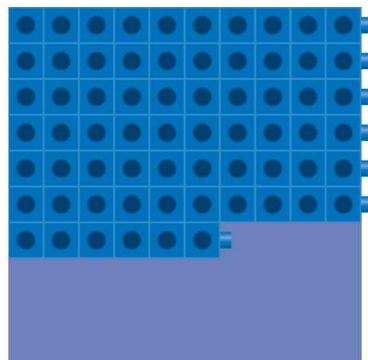
16



17



18





NAME _____

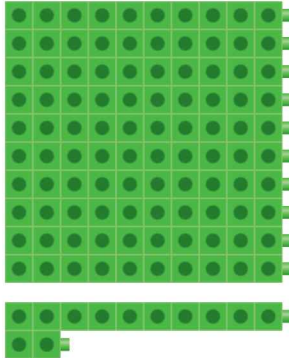
DATE _____

(PAGE 4 OF 4)

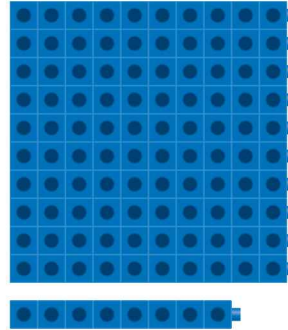
How Many Cubes?

Write the number of cubes.

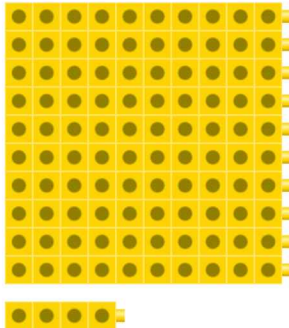
19



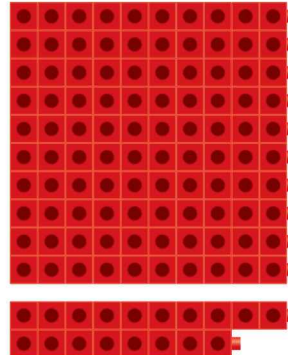
20



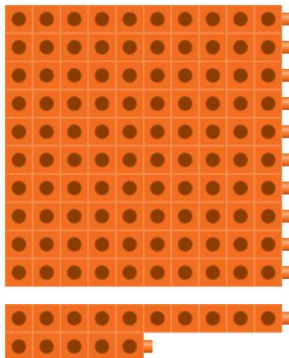
21



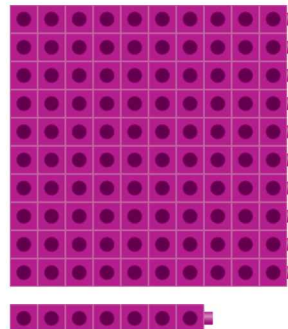
22



23



24





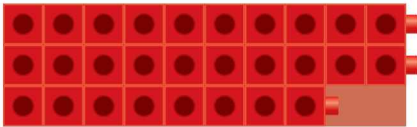
NAME _____

DATE _____

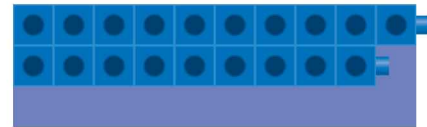
How Many Cubes?

Write the number of cubes. Circle the card that correctly compares the numbers.

1

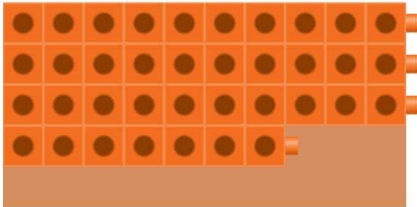


$>$
greater than

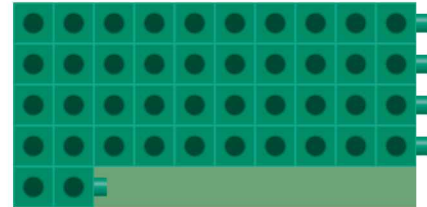


$<$
less than

2

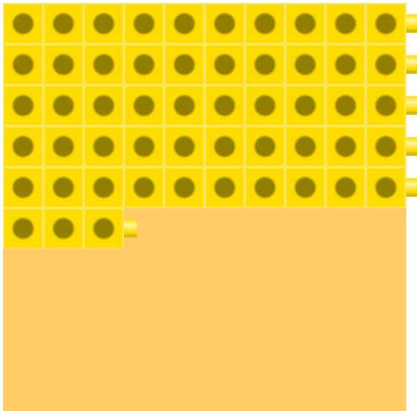


$>$
greater than

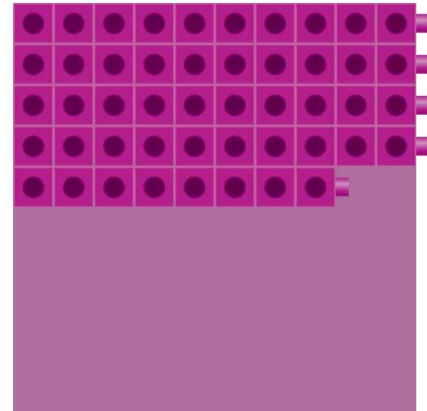


$<$
less than

3



$>$
greater than



$<$
less than

NOTE

Students represent two sets of cubes with written numerals and then compare the two quantities.

MWI Comparing Numbers

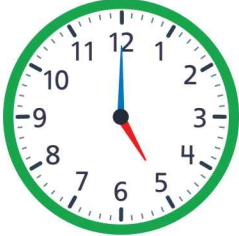


NAME _____

DATE _____

Hours and Half Hours

Read each clock, and write the time.

1  :	2  :
3  :	4  :
5  :	6  :
7  :	8  :

NOTE

Students practice telling time to the hour and half hour.

MWI Telling Time to the Hour; Telling Time to the Half Hour



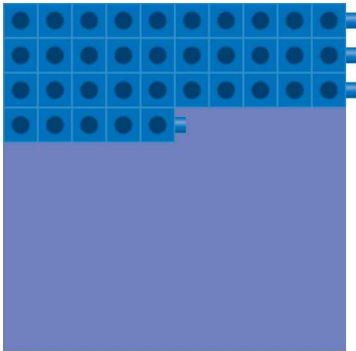
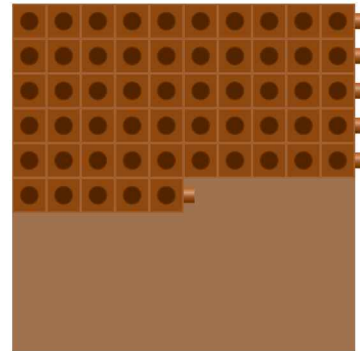
NAME _____

DATE _____

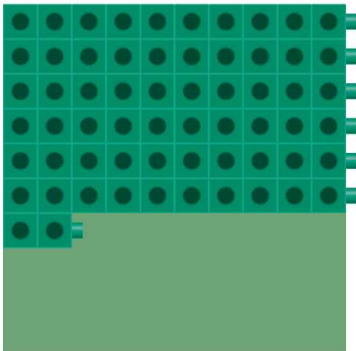
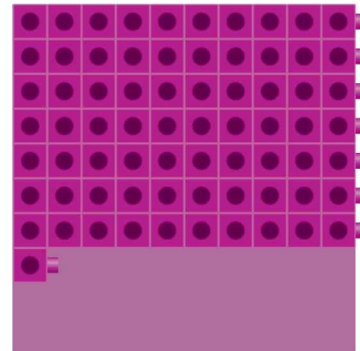
How Many Cubes? 2

Write the number of cubes. Circle the card that correctly compares the numbers.

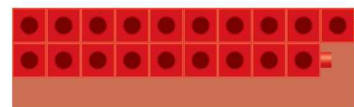
1

 $>$
greater than $<$
less than

2

 $>$
greater than $<$
less than

3

 $>$
greater than $<$
less than

NOTE

Students represent two sets of cubes with written numerals and then compare the two quantities.

MWI Math Symbols: Comparing