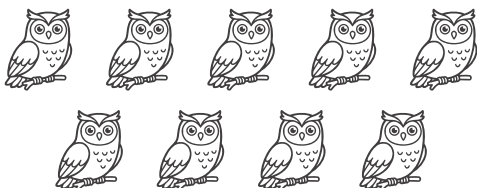
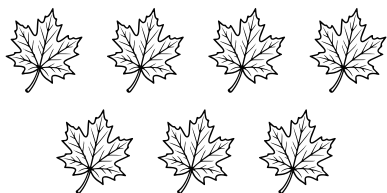
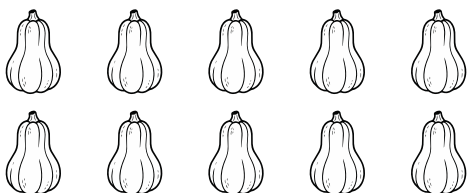
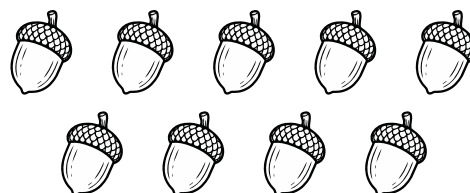




Fall Comparing Numbers

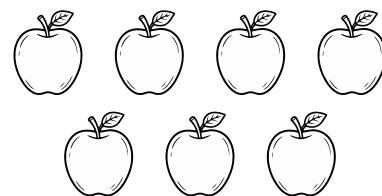
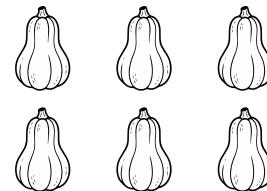
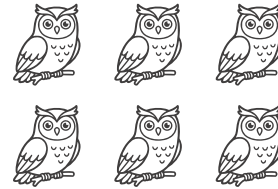
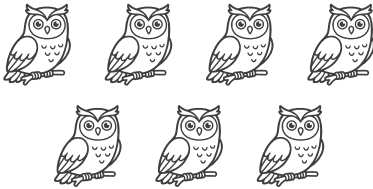
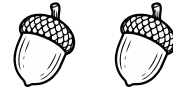
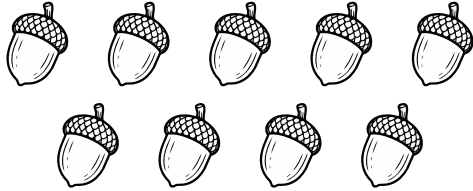
Circle the group with more.





Fall Comparing Numbers

Circle the group with fewer.





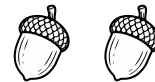
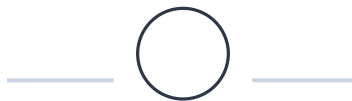
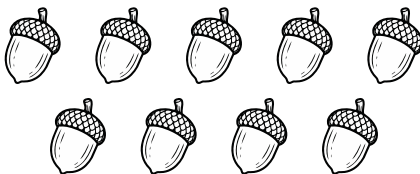
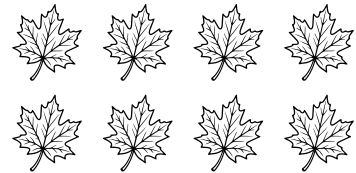
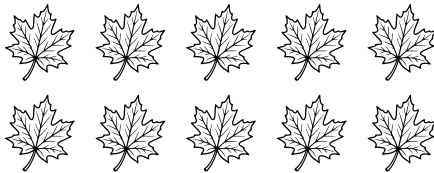
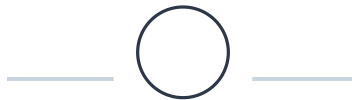
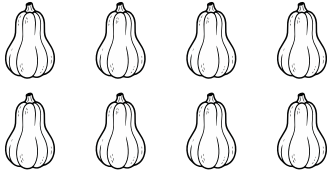
Fall Comparing Numbers

Count each group. Write $>$, $<$, or $=$.

5 > 3 greater than

3 < 5 less than

4 = 4 equal to





Fall Comparing Numbers

How many in each set? Write $>$, $<$, or $=$.

5 > 3

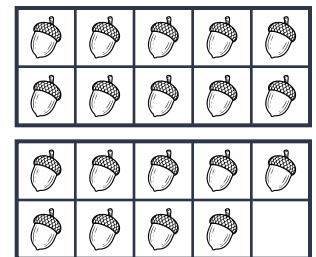
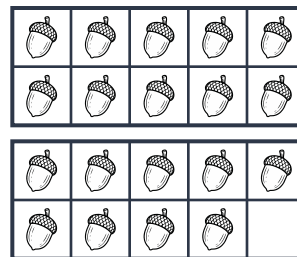
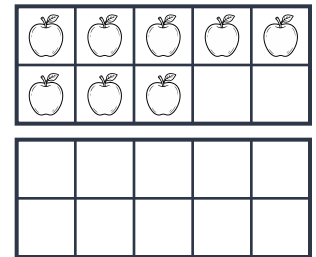
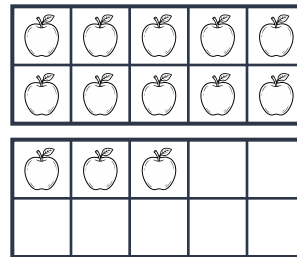
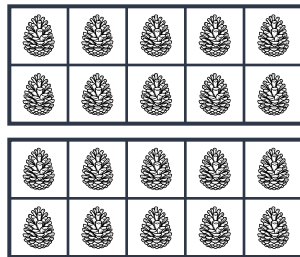
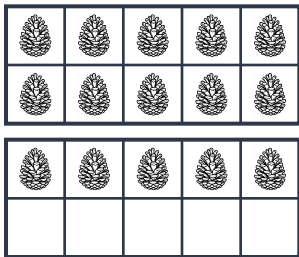
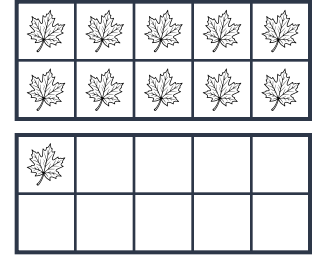
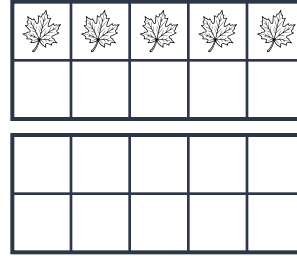
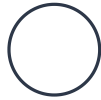
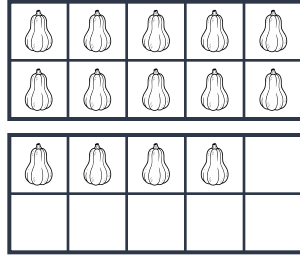
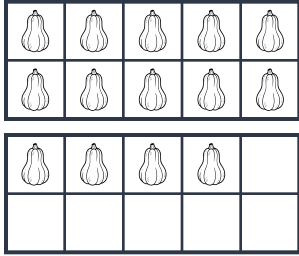
greater than

3 < 5

less than

4 = 4

equal to





Fall Comparing Numbers

Compare the numbers. Write $>$, $<$, or $=$.

$5 > 3$

greater than

$3 < 5$

less than

$4 = 4$

equal to



77



87



56



59



17



41



52



55



10



67



64



68



55



57



77



75



25



25



86



26



90



81



12

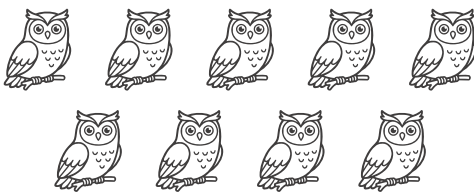
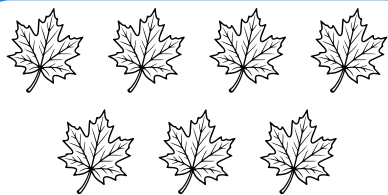
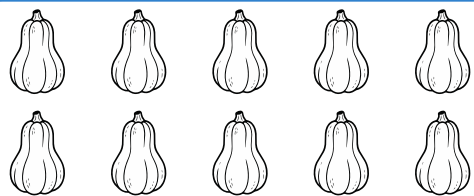
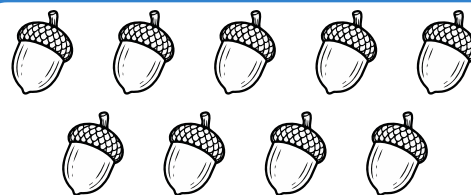


43



Fall Comparing Numbers

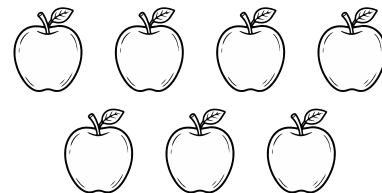
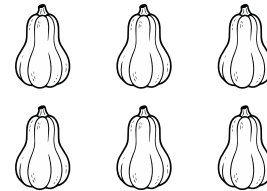
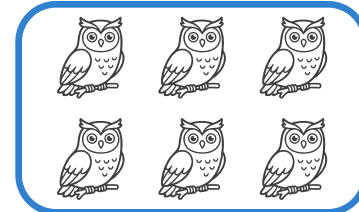
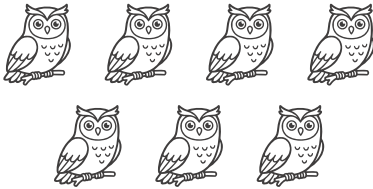
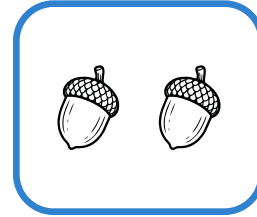
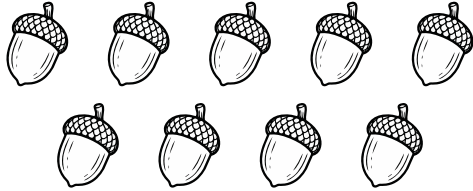
Circle the group with more.





Fall Comparing Numbers

Circle the group with fewer.





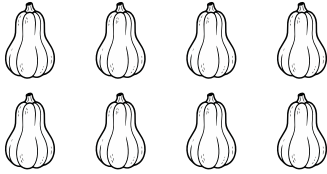
Fall Comparing Numbers

Count each group. Write $>$, $<$, or $=$.

5 > 3 greater than

3 < 5 less than

4 = 4 equal to



8

>

2



5

>

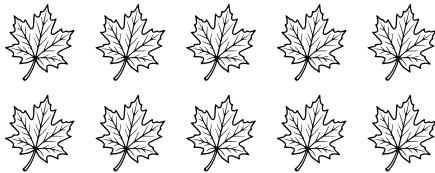
1



1

=

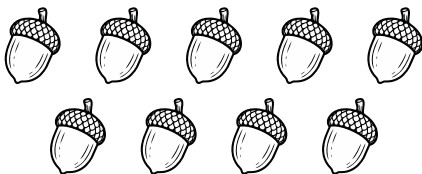
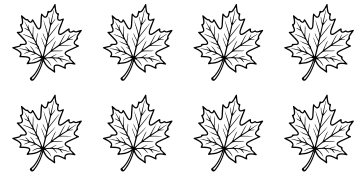
1



10

>

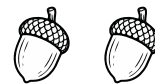
8



9

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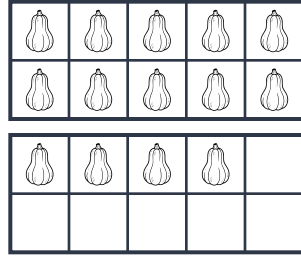
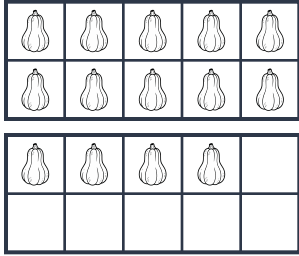
Fall Comparing Numbers

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3 < 5 less than

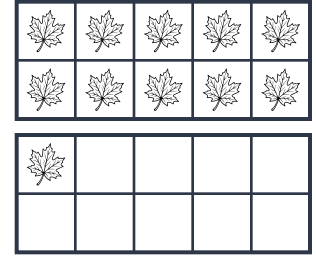
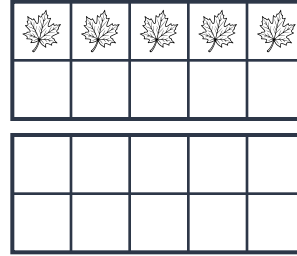
4 = 4 equal to



14

=

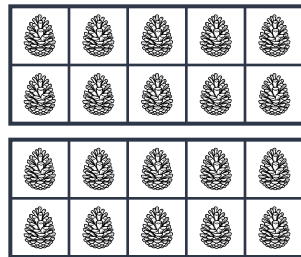
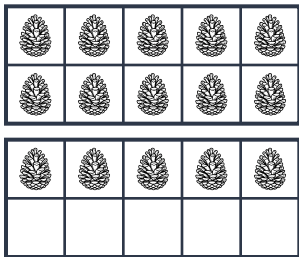
14



5

<

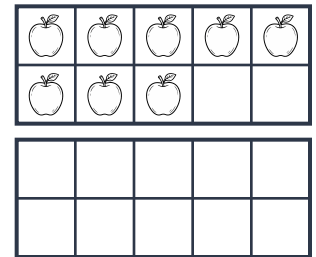
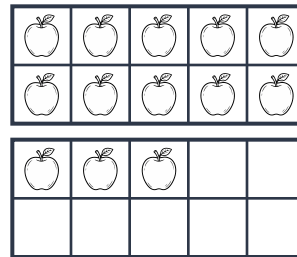
11



15

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20



13

>

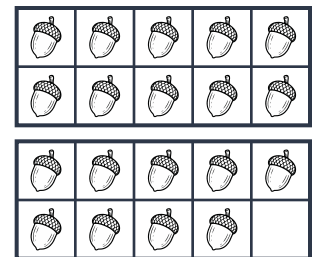
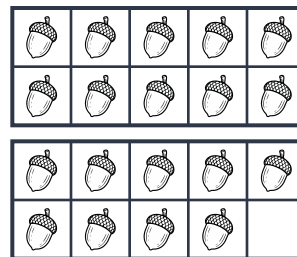
8



15

>

11



19

=

19



Fall Comparing Numbers

Compare the numbers. Write $>$, $<$, or $=$.

$5 > 3$

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