

# Compare objects within 50



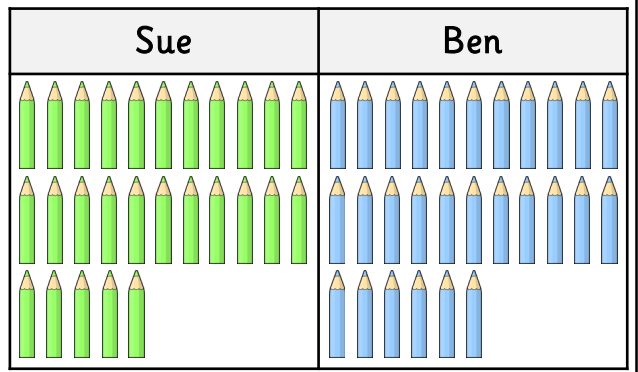
Complete the comparisons.

a Sue and Ben each have some pencils.  
Who has the most pencils?

\_\_\_\_\_ is more than \_\_\_\_\_

\_\_\_\_\_ is less than \_\_\_\_\_

\_\_\_\_\_ has more pencils.

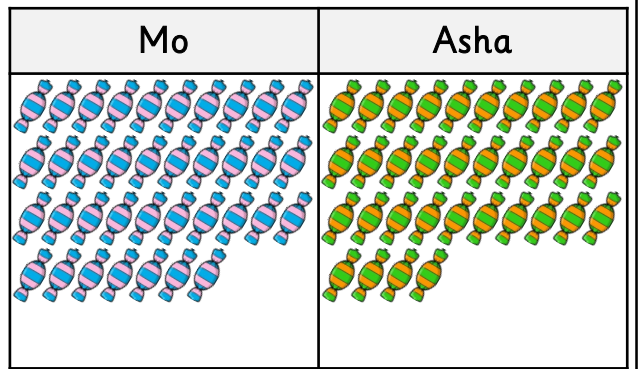


b Mo and Asha each have some sweets.  
Who has the most sweets?

\_\_\_\_\_ is more than \_\_\_\_\_

\_\_\_\_\_ is less than \_\_\_\_\_

\_\_\_\_\_ has more sweets.

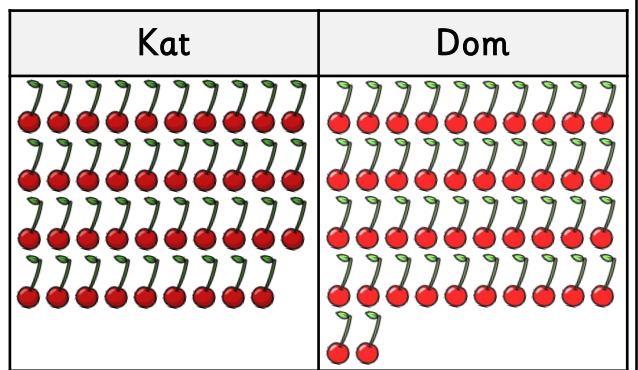


c Kat and Dom each have some cherries.  
Who has the most cherries?

\_\_\_\_\_ is more than \_\_\_\_\_

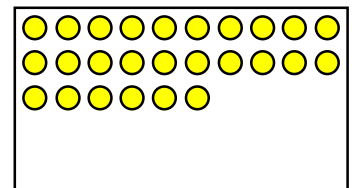
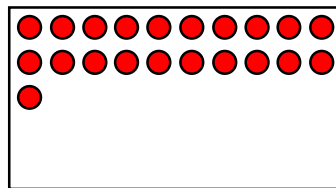
\_\_\_\_\_ is less than \_\_\_\_\_

\_\_\_\_\_ has more cherries.



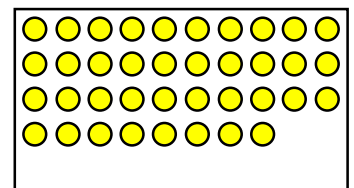
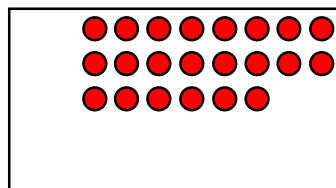
d \_\_\_\_\_ is less than \_\_\_\_\_

\_\_\_\_\_ is more than \_\_\_\_\_



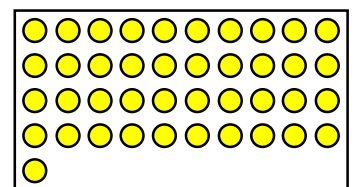
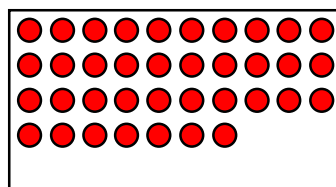
e \_\_\_\_\_ is less than \_\_\_\_\_

\_\_\_\_\_ is more than \_\_\_\_\_



f \_\_\_\_\_ is more than \_\_\_\_\_

\_\_\_\_\_ is less than \_\_\_\_\_



# Compare objects within 50



1 Complete the comparisons.

a

\_\_\_\_\_ is more than \_\_\_\_\_

\_\_\_\_\_ is less than \_\_\_\_\_

b

\_\_\_\_\_ is more than \_\_\_\_\_

\_\_\_\_\_ is less than \_\_\_\_\_

c

\_\_\_\_\_ is more than \_\_\_\_\_

\_\_\_\_\_ is less than \_\_\_\_\_

2 Complete the table using **more than**, **less than** or **equal to** then write a comparison.

			<p>_____ is more than _____</p>
			<p>_____ is equal to _____</p>
<p>3 tens 5 ones</p>		<p>3 tens 9 ones</p>	<p>_____ is less than _____</p>

# Compare objects within 50



Complete the comparisons.

a Sue and Ben each have some pencils.  
Who has the most pencils?

<input type="text"/> < <input type="text"/> <input type="text"/> > <input type="text"/>	<table border="1" style="width: 100%;"> <tr> <th style="width: 50%;">Sue</th> <th style="width: 50%;">Ben</th> </tr> <tr> <td> </td> <td> </td> </tr> </table>	Sue	Ben		
Sue	Ben				

\_\_\_\_\_ has more pencils.

b Mo and Asha each have some sweets.  
Who has the most sweets?

<input type="text"/> < <input type="text"/> <input type="text"/> > <input type="text"/>	<table border="1" style="width: 100%;"> <tr> <th style="width: 50%;">Mo</th> <th style="width: 50%;">Asha</th> </tr> <tr> <td> </td> <td> </td> </tr> </table>	Mo	Asha		
Mo	Asha				

\_\_\_\_\_ has more sweets.

c Kat and Dom each have some cherries.  
Who has the most cherries?

<input type="text"/> > <input type="text"/> <input type="text"/> < <input type="text"/>	<table border="1" style="width: 100%;"> <tr> <th style="width: 50%;">Kat</th> <th style="width: 50%;">Dom</th> </tr> <tr> <td> </td> <td> </td> </tr> </table>	Kat	Dom		
Kat	Dom				

\_\_\_\_\_ has more cherries.

d

		<input type="text"/> > <input type="text"/> <input type="text"/> < <input type="text"/>
--	--	--

e

		<input type="text"/> > <input type="text"/> <input type="text"/> < <input type="text"/>
--	--	--

f

		<input type="text"/> > <input type="text"/> <input type="text"/> < <input type="text"/>
--	--	--

# Compare objects within 50



1 Complete the comparisons using  $<$ ,  $>$ , or  $=$  then write the comparison.

			<hr/>
			<hr/>
			<hr/>

2 Complete the table making the comparisons true then write your own comparisons.

	$<$		<hr/>
	$>$		<hr/>
	$=$		<hr/>

# Compare objects within 50



1 Complete the comparisons.

a			<input type="text"/>	>	<input type="text"/>
			<input type="text"/>	<	<input type="text"/>
b			<input type="text"/>	>	<input type="text"/>
			<input type="text"/>	<	<input type="text"/>
c			<input type="text"/>	>	<input type="text"/>
			<input type="text"/>	<	<input type="text"/>
d			<input type="text"/>	>	<input type="text"/>
			<input type="text"/>	<	<input type="text"/>

2 Complete the sentences and draw Base 10 to make the comparison true.

a		<input type="text"/>	<input type="text"/>	>	<input type="text"/>
			<input type="text"/>	<	16
b	<input type="text"/>		<input type="text"/>	>	25
			25	<	<input type="text"/>
c		<input type="text"/>	<input type="text"/>	>	<input type="text"/>
			<input type="text"/>	<	33
d	<input type="text"/>		<input type="text"/>	>	50
			50	<	<input type="text"/>

# Compare objects within 50



1 Complete the comparisons using  $<$ ,  $>$ , or  $=$  then write a comparison.

			<hr/>
			<hr/>
			<hr/>

2 Complete the table making the comparisons true then write a comparison.

	$<$		<hr/>
	$=$		<hr/>
	$>$		<hr/>

# Answers

To avoid wasting paper & ink,  
please do not print this page.



# Compare objects within 50



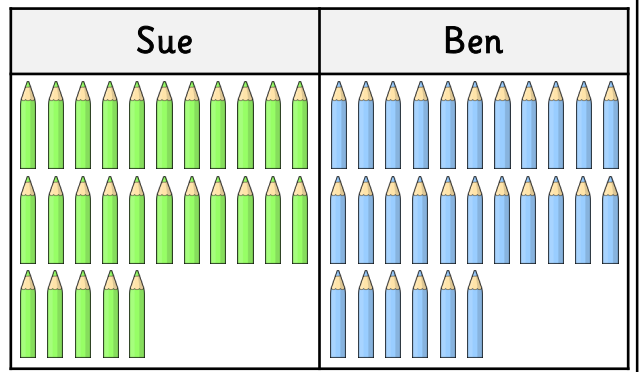
Complete the comparisons.

a Sue and Ben each have some pencils.  
Who has the most pencils?

26 is more than 25

25 is less than 26

Ben has more pencils.

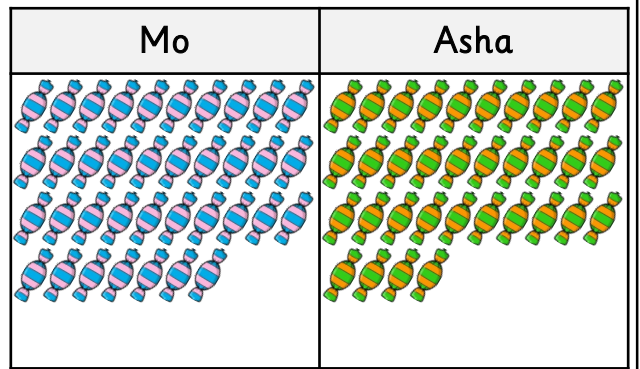


b Mo and Asha each have some sweets.  
Who has the most sweets?

37 is more than 34

34 is less than 37

Mo has more sweets.

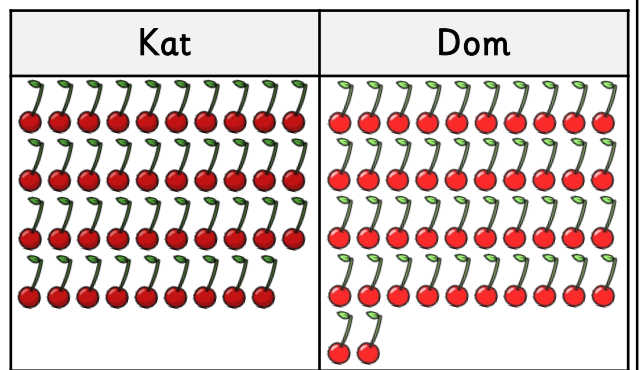


c Kat and Dom each have some cherries.  
Who has the most cherries?

42 is more than 39

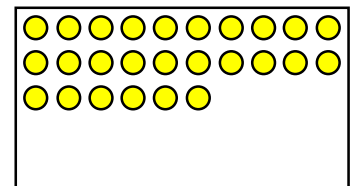
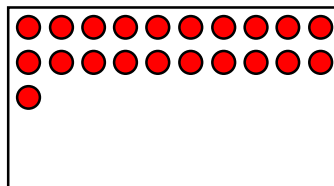
39 is less than 43

Dom has more cherries.



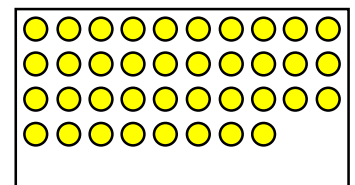
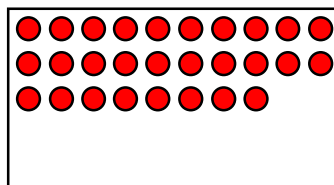
d 21 is less than 26

26 is more than 21



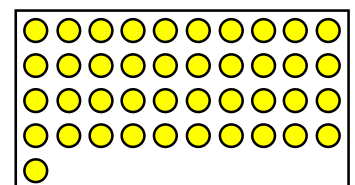
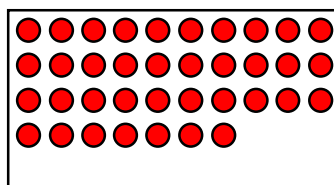
e 28 is less than 38

38 is more than 28



f 41 is more than 37

37 is less than 41



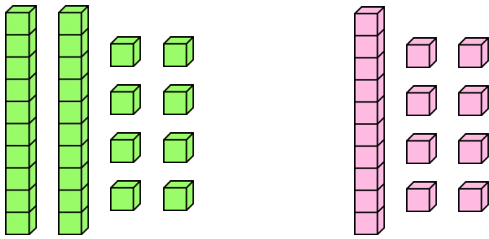


# Compare objects within 50



1 Complete the comparisons.

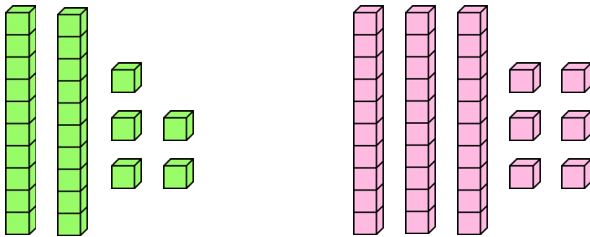
a



28 is more than 18

18 is less than 28

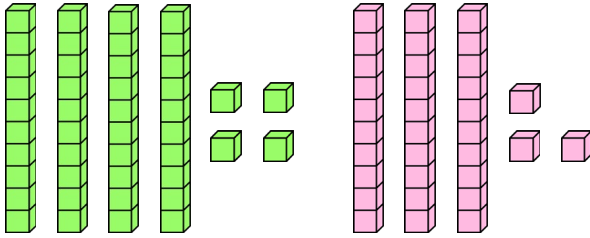
b



36 is more than 25

25 is less than 36

c



44 is more than 33

33 is less than 44

2 Complete the table using **more than**, **less than** or **equal to** to then write a comparison.

	<p>more than</p>		<p><u>25</u> is more than <u>18</u></p>
	<p>equal to</p>		<p><u>29</u> is equal to <u>29</u></p>
<p>3 tens 5 ones</p>	<p>less than</p>	<p>3 tens 9 ones</p>	<p><u>35</u> is less than <u>39</u></p>

# Compare objects within 50



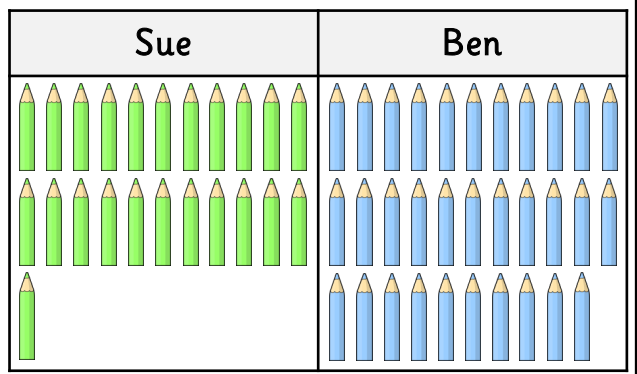
Complete the comparisons.

a

Sue and Ben each have some pencils.  
Who has the most pencils?

$$\begin{array}{ccc} 21 & < & 29 \\ 29 & > & 21 \end{array}$$

Ben has more pencils.

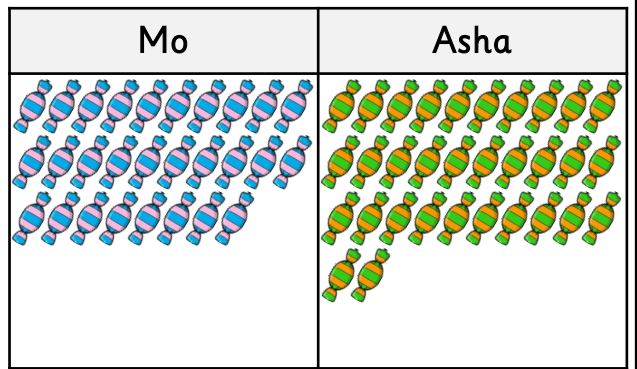


b

Mo and Asha each have some sweets.  
Who has the most sweets?

$$\begin{array}{ccc} 28 & < & 32 \\ 32 & > & 28 \end{array}$$

Asha has more sweets.

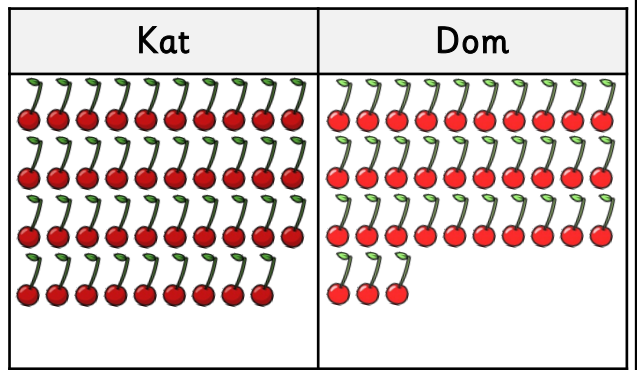


c

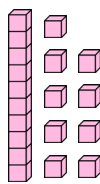
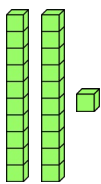
Kat and Dom each have some cherries.  
Who has the most cherries?

$$\begin{array}{ccc} 39 & > & 33 \\ 33 & < & 39 \end{array}$$

Kat has more cherries.

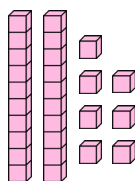
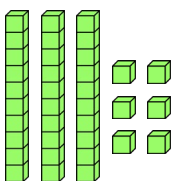


d



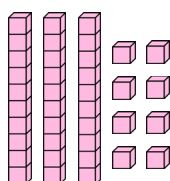
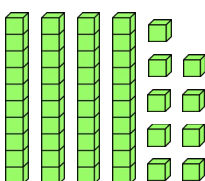
$$\begin{array}{ccc} 21 & > & 19 \\ 19 & < & 21 \end{array}$$

e



$$\begin{array}{ccc} 36 & > & 27 \\ 27 & < & 36 \end{array}$$

f



$$\begin{array}{ccc} 49 & > & 38 \\ 38 & < & 49 \end{array}$$

# Compare objects within 50



1 Complete the comparisons using  $<$ ,  $>$ , or  $=$  then write the comparison.

	$<$		$23 < 27$ <hr/>
	$=$		$39 = 39$ <hr/>
	$>$		$45 > 35$ <hr/>

2 Complete the table making the comparisons true then write your own comparisons.

	$<$		
	$>$	<p>Children will draw their own pictures to make the comparisons true.</p>	<p>Children will write their own number sentences to make the comparisons true.</p>
	$=$		

# Compare objects within 50



1 Complete the comparisons.

a			21 > 19
			19 < 21
b			36 > 27
			27 < 36
c			34 > 33
			33 < 34
d			49 > 37
			37 < 49

2 Complete the sentences and draw Base 10 to make the comparison true.

a		Children will draw their own Base 10 to make the comparisons true.	16 > <input type="text"/>
			<input type="text"/> < 16
b	Children will draw their own Base 10 to make the comparisons true.		<input type="text"/> > 25
			25 < <input type="text"/>
c		Children will draw their own Base 10 to make the comparisons true.	33 > <input type="text"/>
			<input type="text"/> < 33
d	Children will draw their own Base 10 to make the comparisons true.		<input type="text"/> > 50
			50 < <input type="text"/>

# Compare objects within 50



1 Complete the comparisons using  $<$ ,  $>$ , or  $=$  then write a comparison.

	$=$		$25 = 25$
	$<$		$35 < 47$
	$>$		$50 > 40$

2 Complete the table making the comparisons true then write a comparison.

	$<$		
	$=$	<p>Children will draw their own pictures to make the comparisons true.</p>	<p>Children will write their own number sentences to make the comparisons true.</p>
	$>$		