



# Parent Guide

## How can I use this with my children?

Start by comparing numbers using two groups of objects, such as toys or coins. Then, ensure your child understands the more than/less than symbols before completing this activity.

## How does this help my children's learning?

This activity can help your child learn to compare numbers using the more than and less than symbols.

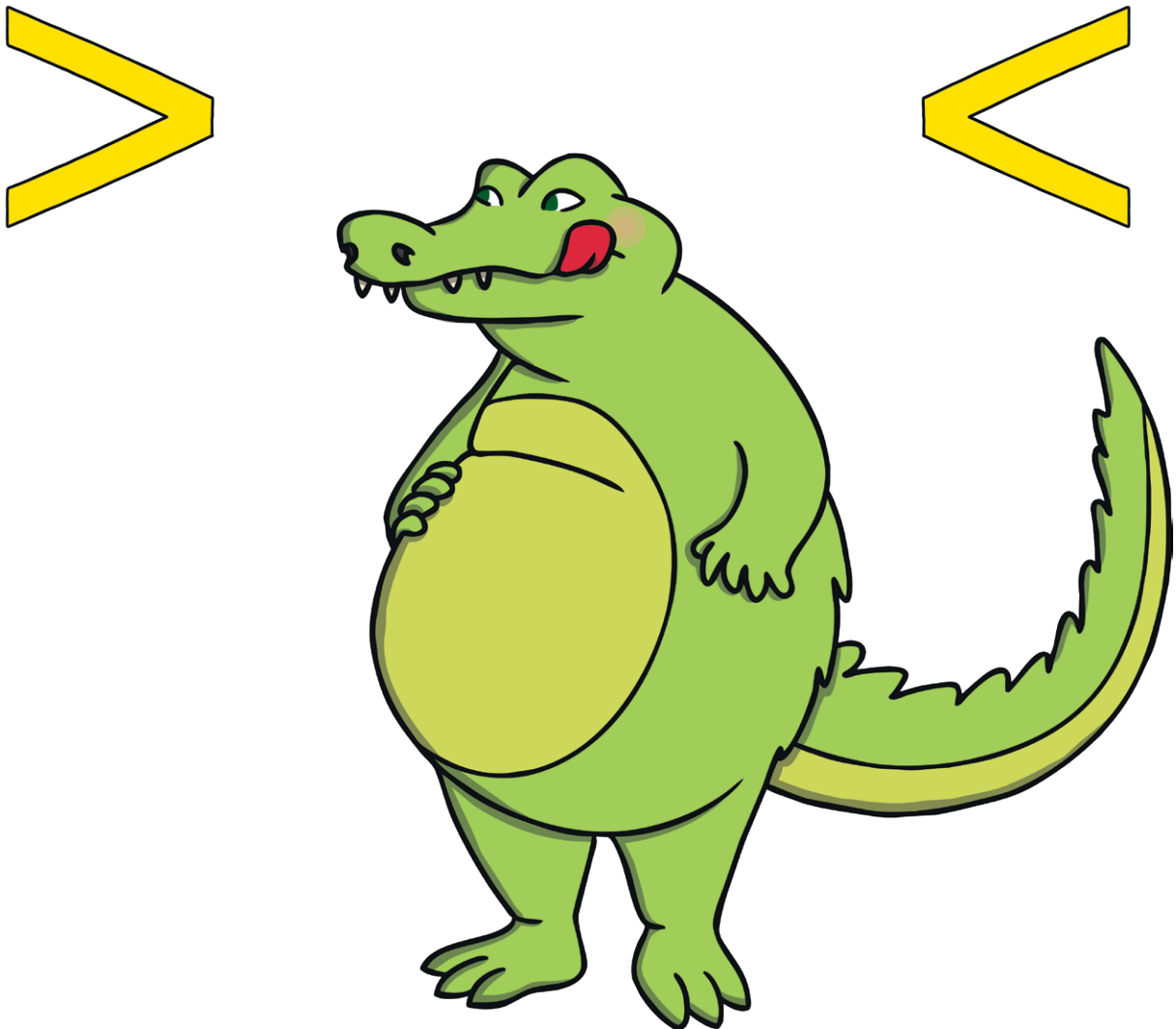
## Ideas for further learning:

When out shopping, ask your child to compare similar prices by asking which is bigger and which is smaller.



# Greater Than or Less Than

In year 2, children are taught the 'greater than' and 'less than' symbols ( $<$  and  $>$ ), alongside the 'equals' symbol ( $=$ ), and begin to use these symbols in number sentences. They often learn that the  $<$  and  $>$  symbols resemble a crocodile's mouth, and the crocodile always eats the bigger number (for example,  $45 < 84$ ,  $32 > 20$ ). Children begin by using single numbers on each side, and then may move on to using an addition or subtraction fact on one or both sides – for example,  $6 + 4 < 20$  or  $12 > 2 + 5$ . They may also look at putting an addition or subtraction fact on both sides of the 'equals' symbol (for example,  $6 + 4 = 7 + 3$ ).



# Greater Than or Less Than

Put the correct sign (<, > or =) between these numbers. Remember – the crocodile always eats the bigger number!

12  35

43  27

36  41

28  92

46  32

88  56

22  22

8  10

88  91

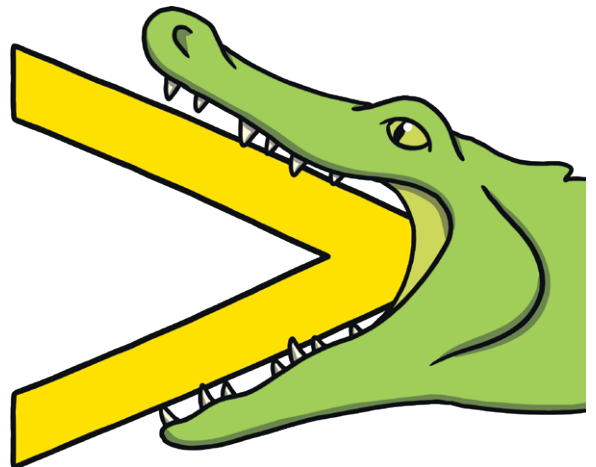
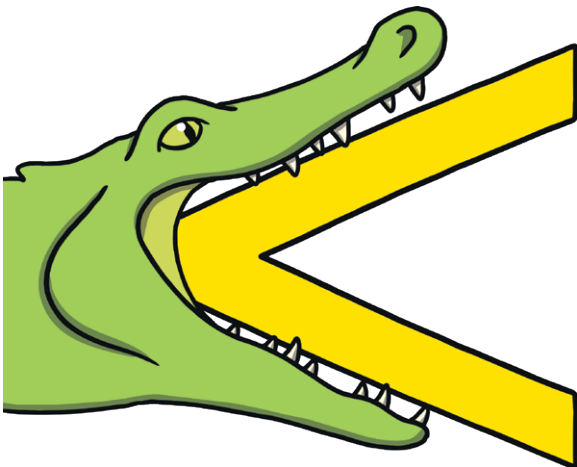
77  77

21  98

58  57

96  95

16  16



# Greater Than or Less Than

Put the correct sign (<, > or =) between these numbers. Remember – the crocodile always eats the bigger number!

10

12

16

10

4+1

41

15+5

16

5+5

10

13+10

23

16+4

22

38

20

88

91

7+7

14

21+5

25

50+8

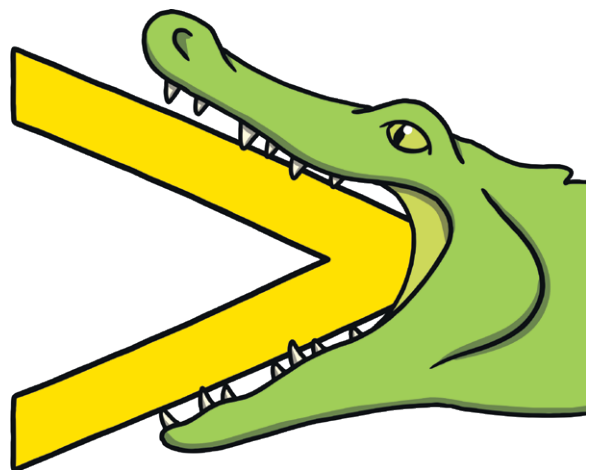
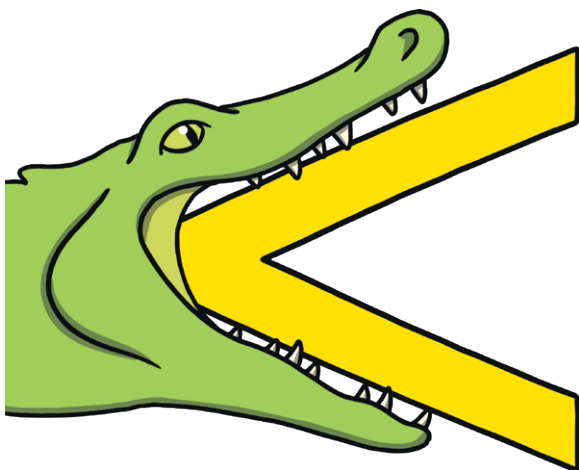
57

9+6

16

31+3

36



# Greater Than or Less Than

Put the correct sign (<, > or =) between these numbers. Remember – the crocodile always eats the bigger number!

12

35

43

47

3+6

10

20+8

25

46

35+16

88

70+17

22+3

20+1

18

20

88

91

70+12

83

21+11

32

58

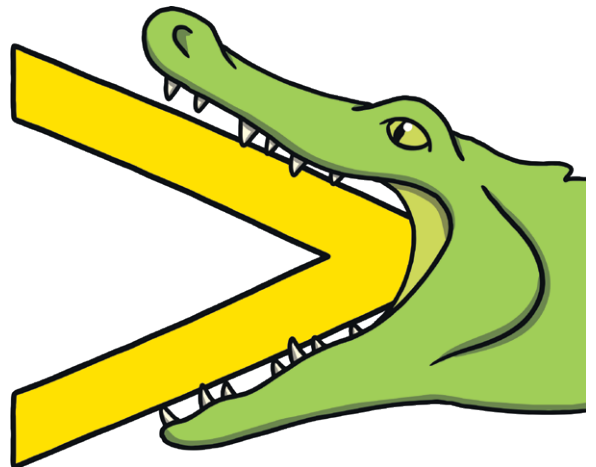
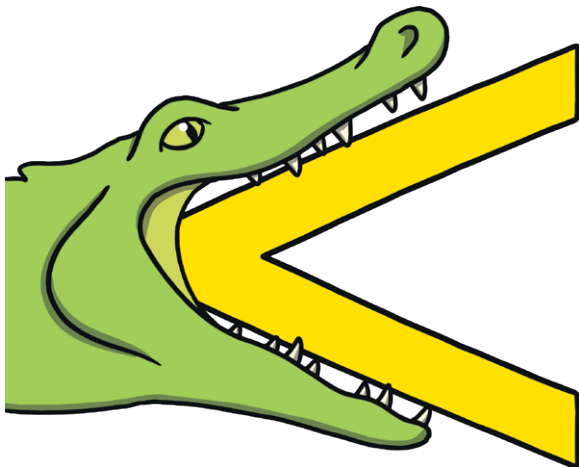
47+10

10+2

7+5

16+3

12+6



# Answers

12 < 35

43 > 27

36 < 41

28 < 92

46 > 32

88 > 56

22 = 22

8 < 10

88 < 91

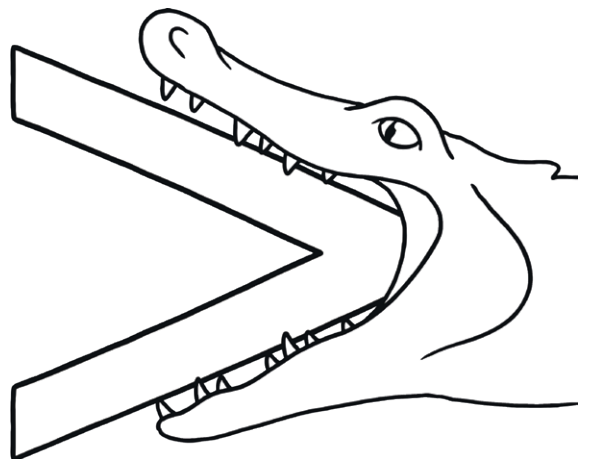
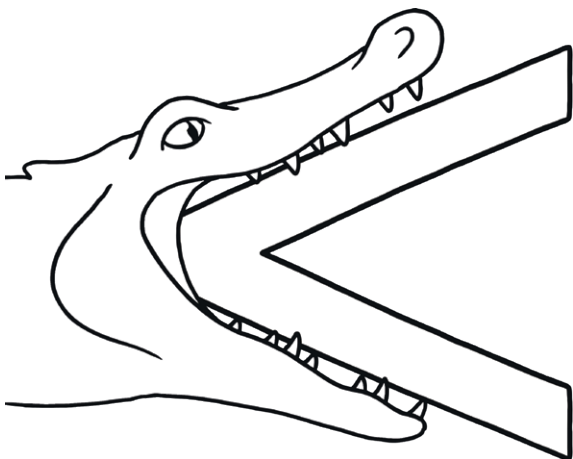
77 = 77

21 < 98

58 > 57

96 > 95

16 = 16



# Answers

10 < 12

16 > 10

$4+1$  < 41

$15+5$  > 16

$5+5$  = 10

$13+10$  = 23

$16+4$  < 22

38 > 20

88 < 91

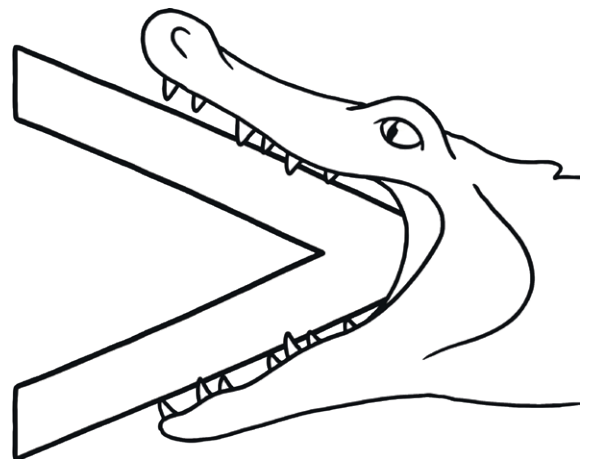
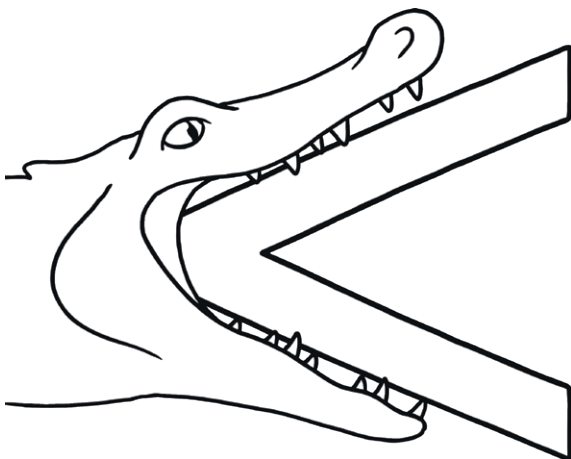
$7+7$  = 14

$21+5$  > 25

$50+8$  > 57

$9+6$  < 16

$31+3$  < 36



# Answers

12

<

35

43

<

47

3+6

<

10

20+8

>

25

46

=

35+16

88

>

70+17

22+3

>

20+1

18

<

20

88

<

91

70+12

<

83

21+11

=

32

58

>

47+10

10+2

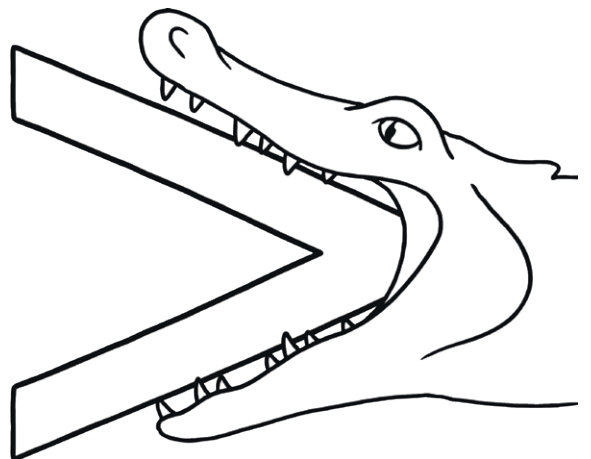
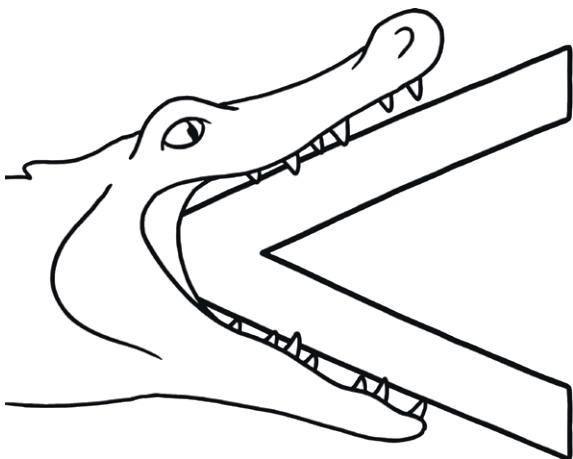
=

7+5

16+3

>

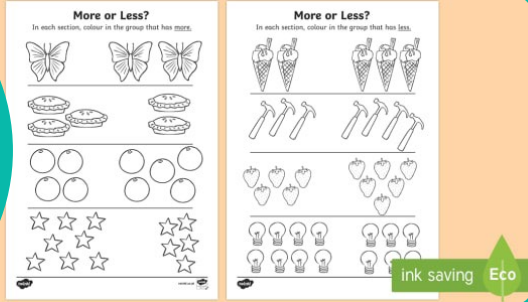
12+6



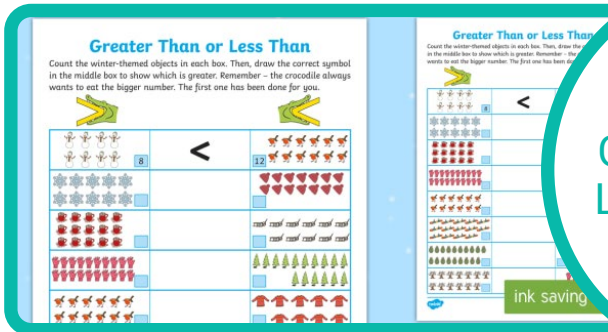


If you enjoyed this resource, why not try...

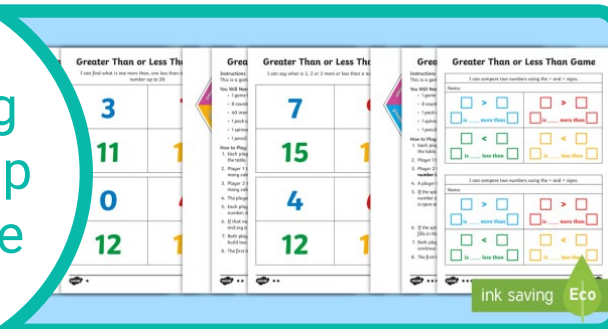
More  
or Less  
Colouring  
Activity



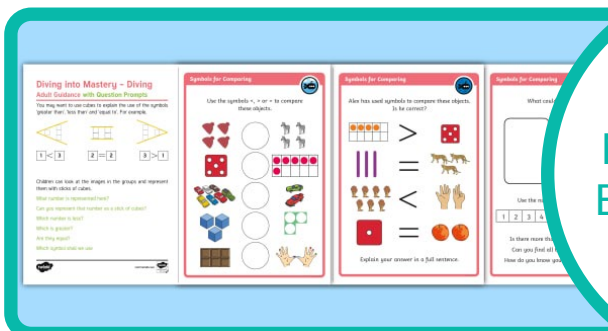
Winter-  
Themed  
Greater Than  
or Less Than  
up to  
20 Worksheet



Comparing  
Numbers up  
to 20 Game



Less  
Than,  
More Than  
and Equals  
Symbols  
Activity  
Cards



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