

Key Vocabulary

2-Digit Numbers

Compare Numbers

hundreds

tens

ones

zero

place value

greater than

less than

order

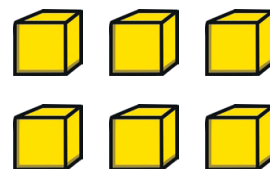
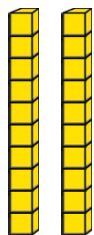
partition

digit

26

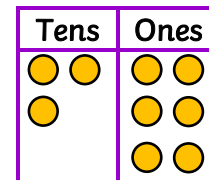
twenty

six

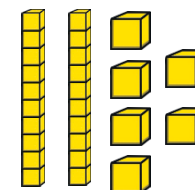
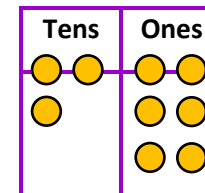


20

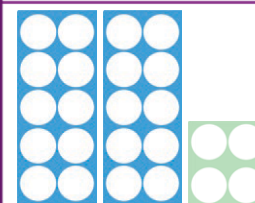
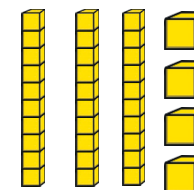
6



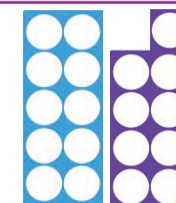
36 = 36
equals



26 < 34
equals



24 > 19
equals



Counting

Order Numbers

Counting in 2s

0	2	4	6	8	10	12	14	16	18	20
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Counting in 3s

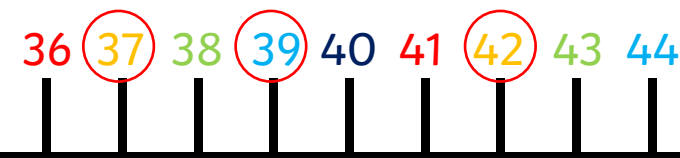
0	3	6	9	12	15	18	21	24	27	30
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Counting in 5s

0	5	10	15	20	25	30	35	40	45	50
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Counting in 10s

0	10	20	30	40	50	60	70	80	90	100
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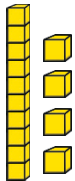
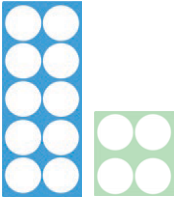

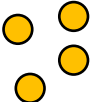

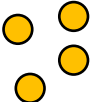
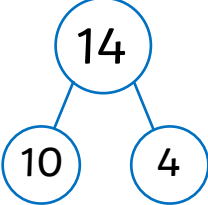

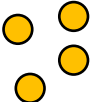
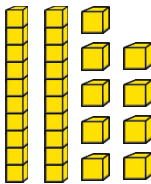
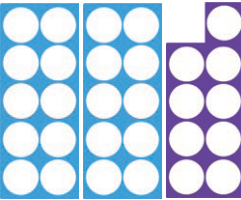

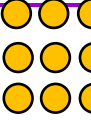

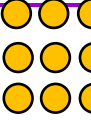
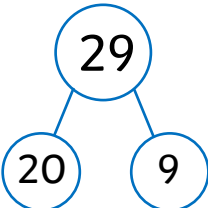

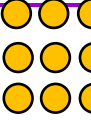
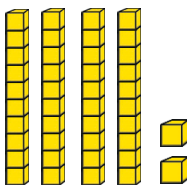
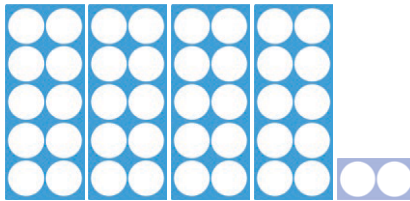




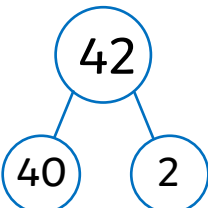
37 < 39 < 42



smallest

greatest

Read, Write and Represent Numbers to 100

<p>14</p>	<p>fourteen</p>	<p>one ten four ones</p>			<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			
Tens	Ones									
										
<p>29</p>	<p>twenty-nine</p>	<p>two tens nine ones</p>			<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			
Tens	Ones									
										
<p>42</p>	<p>forty-two</p>	<p>four tens two ones</p>			<table border="1"> <thead> <tr> <th>Tens</th> <th>Ones</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>	Tens	Ones			
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