

Y2 Maths of the Day Activity Card 1.4

Name

Class Date

Activity Title **Ordering, comparing, thinking**

Learning objective: Compare and order numbers up to 100.



<p>Things you will need Set of number cards 0-9 spread around the room/garden face down</p>	<p>Helpful hints Remember to show someone what you have done every time you do it.</p>	
<p>Activity</p> <ol style="list-style-type: none"> Mix the number cards up face down and arrange them around your activity space. Dash on all fours and pick two random cards and make two 2-digit number using them (1 and 9 can be 19 and 91, for example). Read the numbers out loud. Tell someone which number is bigger, and which is smaller. Write down the correct number statements for the two numbers, eg $19 < 91$ and $91 > 19$ Keep these cards to one side and pick two more to make another two 2-digit numbers. Again read them out and state which is bigger and which is smaller. Repeat until all the cards have been used. 	<p>You can challenge yourself by.... Try making four 2-digit numbers with the cards and arranging them so that each one is bigger than the one before it.</p> <p>Do this in reverse by arranging four 2-digit numbers so that each one is smaller than the one before.</p>	
<p>How your teacher will know if you've done this Write down ten random 2-digit numbers in order from smallest to highest.</p>		
<p>Weekly Health Fact When you're really thirsty, cold water is the best thirst-quencher. And there's a reason your school offers cartons of milk: children need calcium to build strong bones, and milk has lots of calcium. If you are younger than 9 years old, try to drink 2 cups of milk a day.</p>	<p>Survey Question How many glasses of milk have you drunk today?</p>	<p>Daily Fitness Challenge Can you do 10 star jumps every day?</p>

1 × ÷ = + 2 - × ÷ = 3 + - × ÷ 4 = + - × 5 ÷ = + - 6 × ÷ = + 7 - × ÷ = 8 + - × 9