


All Saints Multi Academy Trust, Birmingham
Home Learning

| <p style="text-align: center;">Year 3 Maths Week 2</p> <p style="text-align: center;">Length and perimeter</p> <p>45 – 60 minutes daily</p> <p>https://classroom.thenational.academy/units/length-and-perimeter-623a</p> <p>All maths work should be completed in their pupil work book or a piece of paper. Worksheets are numbered by day and are available online or for collection from the school office. Work can be photographed and emailed for weekly feedback.</p>  | | Monday | Tuesday | Wednesday | Thursday | Friday |
|--|---|---|--|---|---|--|
| | | Learning Objective | <p style="text-align: center;">Lesson 5</p> <p><u>LO: To calculate perimeters of 2D shapes in cm and mm</u></p> | <p style="text-align: center;">Lesson 6</p> <p><u>LO: To calculate perimeters of 2D shapes in mixed units.</u></p> | <p style="text-align: center;">Lesson 7</p> <p><u>LO: To measure and compare length in mixed units (cm and mm)</u></p> | <p style="text-align: center;">Lesson 8</p> <p><u>LO: To calculate the perimeters of shapes in m and cm</u></p> |
| Lesson Link | https://classroom.thenational.academy/lessons/to-calculate-perimeters-of-2d-shapes-in-cm-and-mm-cnj3ae | https://classroom.thenational.academy/lessons/to-calculate-perimeters-of-2d-shapes-in-mixed-units-6crp2e | https://classroom.thenational.academy/lessons/measuring-and-comparing-length-in-mixed-units-cm-and-mm-64r64c | https://classroom.thenational.academy/lessons/calculating-the-perimeters-of-shapes-in-m-and-cm-6ngkjt | https://classroom.thenational.academy/lessons/applying-problem-solving-strategies-to-length-70u6ac | |
| Lesson outline | We are going to be looking at different 2D shapes and calculate their perimeters in cm and mm. | We are going to be looking at different 2D shapes and calculate their perimeters in mixed units. | We are going to be measuring different 2D shapes and comparing their perimeters in mixed units | We are going to be looking at different 2D shapes and calculate their perimeters in mixed units | We are going to be applying problem solving strategies in the context of length | |
| Extra Notes | <p>Make sure you have paper or workbook.</p> <p>Look at star words and think about the names of 2D shapes. Complete independent task.</p> | <p>Make sure you have paper or workbook. Complete the Do Now and look at the star words. Make notes to help you.</p> | <p>Make sure you have paper or workbook. Complete the Do Now thinking about real life objects and look at the star words. Make notes to help you when comparing length.</p> <p>Remember the crocodile always eats the bugger number!</p> | <p>Don't forget to complete the Intro Quiz!</p> <p>Make sure you have paper or workbook. Complete the Do Now and look at the star words. Make notes to help you.</p> <p>Find the perimeter of the shapes</p> | <p>Make sure you have paper or workbook. Complete the word problems. Remember to look for the key information that you need.</p> | |

Week beginning Monday 11th January 2021