

Year 6 Autumn 2: Week 2 Maths Planning

Date	Learning Objective	Starter Activity	Main Teaching	Plenary Activity
9.11.20	Recognise angles where they meet at a point, are on a straight line, or are vertically opposite, and find missing angles	Add two amounts together to make 90 and 360 on slide 1: http://app.mymaths.co.uk/1695-resource/angle-sums	Begin by looking at angles on a straight line. Work through slides 2, 3 + 4: http://app.mymaths.co.uk/1695-resource/angle-sums Answer the questions on slide 5. Work through slides 6 + 7 and ask children to answer questions from slide 8 and complete a selection of sheets from the resources.	Work out the answers individually from the website. https://www.transum.org/software/SW/Starter_of_the_day/Students/AnglesInTriangle/Quiz.asp
10.11.20	Check solutions to missing angle problems by estimating	Recap the work covered in yesterday's lesson using the following site: http://www.activemaths.co.uk/whiteboard/2shape/angle52.html	Work through slides 2, 3 + 4: http://app.mymaths.co.uk/1695-resource/angle-sums Work through slides 6 + 7 and ask children to answer questions from slide 8 Complete a selection of sheets from the resources.	https://www.transum.org/software/SW/Starter_of_the_day/Students/AnglesInTriangle/Quiz.asp Complete some of the questions from the website.
11.11.20	To review the children's understanding of past topics covered.	Log onto myMaths and revise topics you my struggle with and fill in any gaps in knowledge.		
12.11.20	Continue to develop understanding of how analogue and digital clocks tell the time	Use the following clock to assess the children's ability to tell the time. If they are not very confident, spend some time teaching them. If they are confident, ask them to write the time on a whiteboard:	At high school, they will be expected to tell the time throughout the day. Ask them what the difference is between analogue and digital. http://www.activemaths.co.uk/whiteboard/2measure/time_15mins.html	Match the analogue and digital times at the following site: https://www.transum.org/software/SW/Starter_of_the_day/Students/Matching.asp?Title=Clock%20Times%20Matching&GoMathsID_Item=607&ImageFolder=/Software/SW/Starter_of

		http://www.activemaths.co.uk/whiteboard/2measure/clock.html	work through a selection of sheets from the resources.	the_day/Students/Pairs_Clock/img/&Topic=13
13.11.20	To review the children's understanding of the topics covered over the week	Ask the children to complete the weekly review. GEOMETRY	Work through the GEOMETRY REVIEW Work through either myMaths lesson or one of the websites from this past week o fill in any part of the topic you may have struggled with.	Work through and mark Workout 9 .