

Wednesday 20th May School Closure Daily Planning- **Crystal** Class

DATE	Reading	Writing	Mathematics	Торіс
Wednesday 20 th May	Using the Mayan	Features	Go through the Converting Measures	Complete the Mayan Writing
	Writing- find 5	<u>of a Playscript</u>	<u>PPT.</u>	Fact Hunt.
	unknown or	Characters		
	interesting words.	Narrator	Converting cm and m – HOW MANY	Maus Weiting Fast Hunt
	Complete 2	Brackets ()	QUESTIONS CAN YOU ANSWER?	Maya Writing Fact Hunt
	vocabulary grids	Scenes	Convert the following measurements into	Can use find the correct forts to belie uses consider the information about Mean writing?
	with the	Stage directions	centimetres: 1) 1m	The type of writing system used by the Maya propile to experiment and the whole Mayan language. Maya books are called
	headings: Word,	Colons :		
	Meaning, Image,	Verbs	2) 1.8m 3) 3m	Gyphs are The different types of glyphs used in Maya hieroglyphs have been found writing are
	Context. Use a	Adverbs	4) 3.7m 5) 7m	Energencies Many Instances and Many Instances of A
	dictionary to help	<u>Playscript Vocabulary</u>	6) 7.2m 7) 11m 8) 18.2m	онта контрих ој глујит индинујски к – глуји очнок тики куш – – – глу чит иншину глуји и тику јик
	you or ask an			
	adult.	Play: act a part on a stage	Convert the following measurements into	https://www.ks2history.com/mayan-
		Play production: An act produced to	metres 9) 100cm	writing
		play on a stage	101140 cm 111400 cm 121418 cm 131	
		Nerrotory Someone who tells or	120cm 14) 1480cm 15) 1900cm 16)	
	narrator: Someon	recounts the story	9762cm	
		Stage director: Person who directs		
		what goes on the stage	Activity	
		Actors: People who act out the parts	1) Sarah says "To turn metres into	
		of the character in the playscript.	centimetres, I multiply the number by 10.	
		Characters: People in the Playscript	Is Sarah correct? Explain your reasoning	
		Acts: Chapters in a play	is baran correct. Explain your reasoning.	
			2) 4.5cm = ?m	
		Scene: Place of action		



 		The second s
Scenery: Background to show where the scene is set Stage: Where the drama or action is happening Props: Objects needed for the play Costumes: Clothes for actors	3) David is thinking of a measurement in metres that is less than 1000cm. It is a decimal number with the units being half the tenths. What measurement could he be thinking of? What other possibilities are there? For each example, convert it from metres to centimetres.	
<section-header></section-header>	 4) Use <, > or = to compare the following measurements: 45cm 0.41m 12m 910cm 2.11m 201cm 110cm 1.1m 3.11m 3m 19cm 5) 1cm = 1/1000 = 0.001m Explain what is wrong with the information above before rewriting it so it is correct. 6) Write an explanation for the most efficient way to convert between cm to m and m to cm. 7) Complete the following calculations: 42cm + 1.7m 21m + 78cm 9.4m + 34cm 123cm + 3.5m 19.2m + 315cm 8) The perimeter of a rectangle measures 320cm or 3.2m. What could the length and width measure? Give measurements in both cm and m. 	



	9) Joanne draws a line that measures 160cm, Dave draws one that measures 1.28m and Mary draws one that measures 235cm. How long do their lines measure altogether?	

Websites for additional work: