## Year 6

## Tuesday 23<sup>rd</sup> June 2020 Maths

LO: Find pairs of values





<u>The video of this lesson is available here – Summer</u> <u>Term – Week 8 - lesson 2</u>

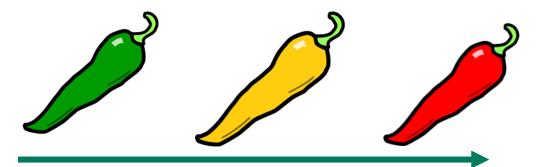
This link works on the printable version and is available above the PowerPoint.

You will need to watch this video to learn the skills you need in this lesson.

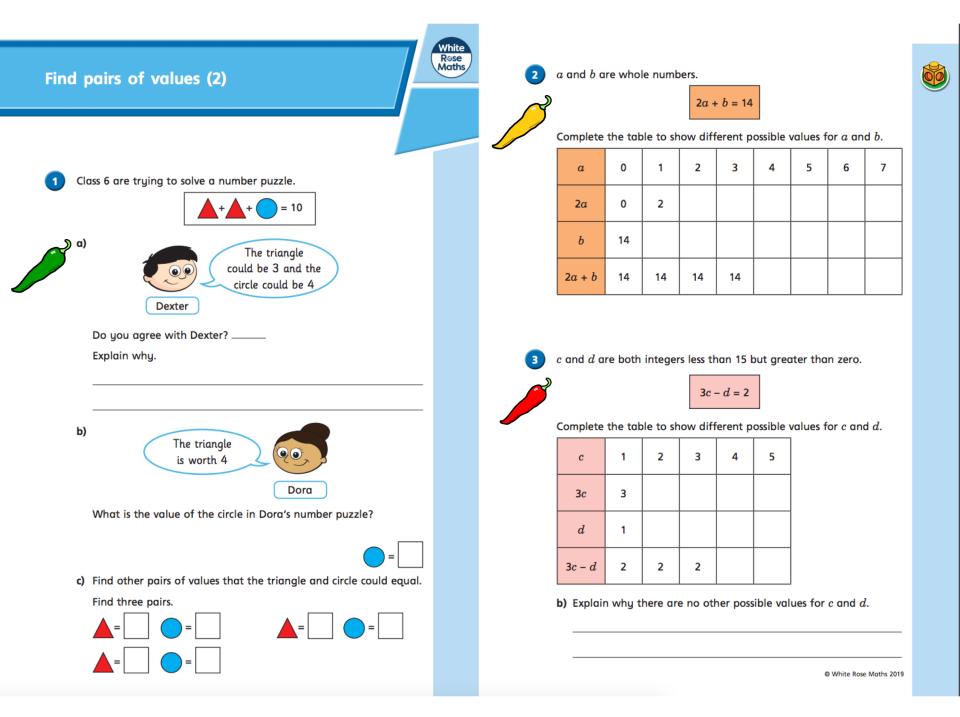




The independent work continues on the next two slides. There are 7 questions and 1 extension. (Espanol - siete preguntas y una extensión)

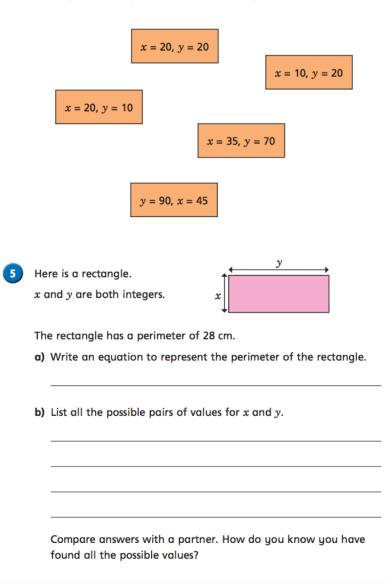


The chili suggests a good starting point depending on how confident you are feeling. If you have time you can complete all the independent work!



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x and y are both multiples of 5 less than 100 If 2x = y, circle the possible values of x and y.



	6 Aisha is buying some stationery for school.	
	She spends exactly £1	
	List the possible combinations of pencils	
	and pens that Aisha could have bought.	
	Den her four dielt south	$\sim$
	<ul> <li>7 Ron has four digit cards.</li> <li>Two of the cards have the same value.</li> </ul>	
	<ul> <li>All of the cards are less than 10 but greater than zero.</li> </ul>	
	<ul> <li>All of the cards are odd.</li> </ul>	
	<ul> <li>The sum of the four cards is 24</li> </ul>	
	Find two possible sets of cards.	
	Set 1	
	Set 2	
Ex	/+•	$\sim$
	2ab = 48	
	a) Find a pair of possible values for <i>a</i> and <i>b</i> .	
	<b>b)</b> Work with a partner to find as many pairs of values as you can.	$\subset$

Rose Maths

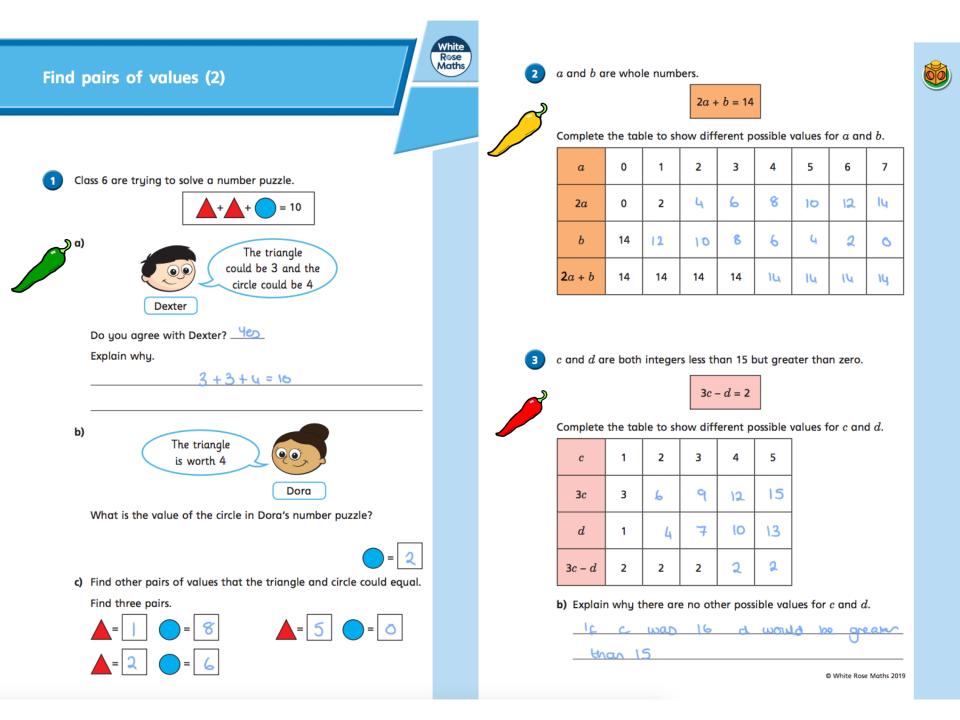


## The next two slides contain the answers should you wish to check you work and reflect on what you understand.









) x and y are both multiples of 5 less than 100 If 2x = y, circle the possible values of x and y.

