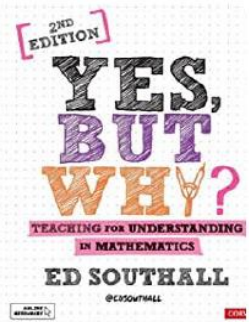
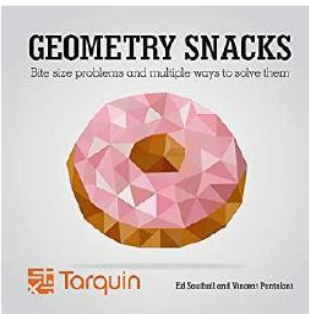
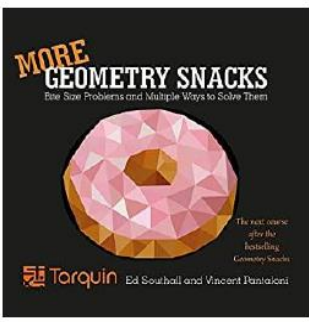
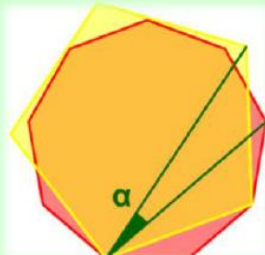
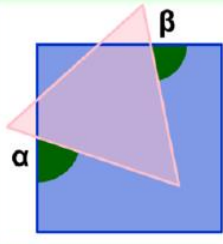
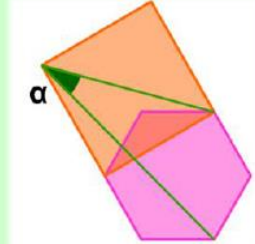
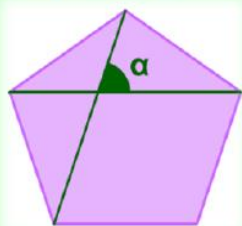
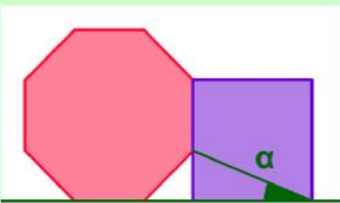
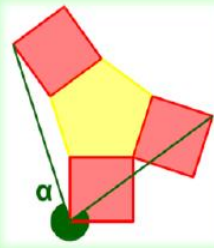
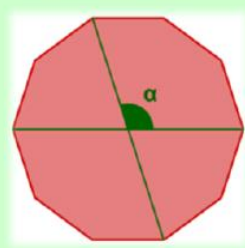
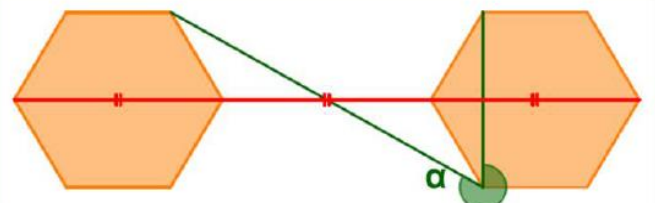
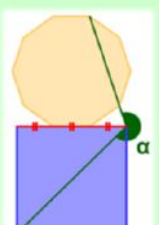
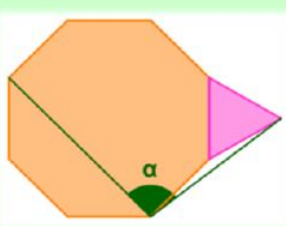
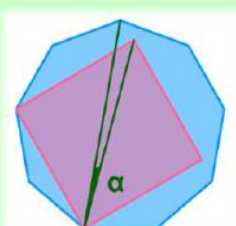
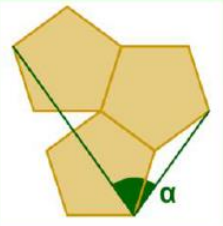
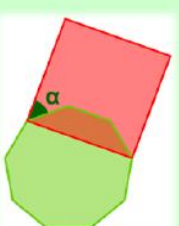
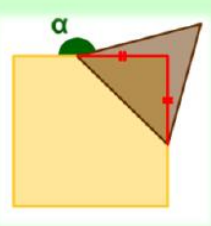
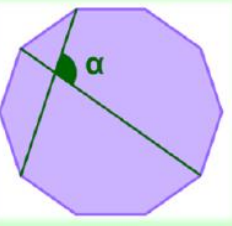
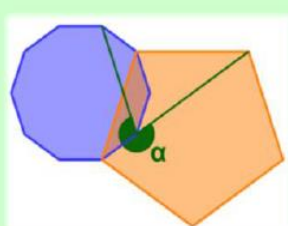
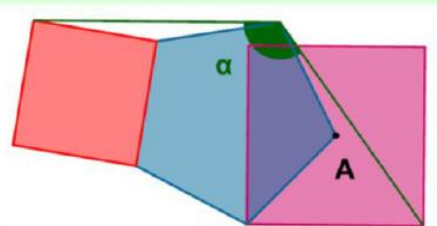
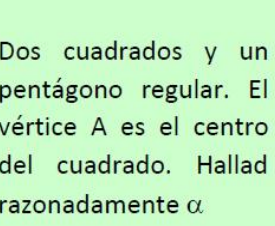
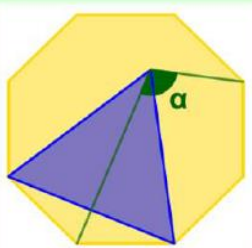
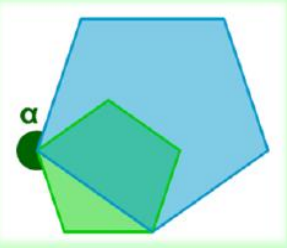
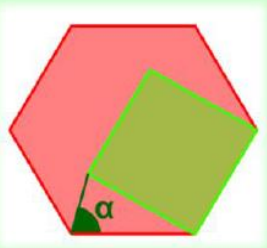
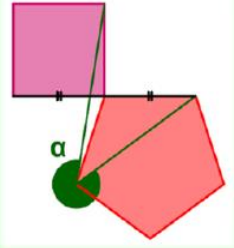


S E P T I E M B R E	LUNES	MARTES	MIÉRCOLES	JUEVES	VIERNES	SÁBADO	DO.
				1 Pentágono y eneágono regular. Hallad razonadamente α . 	2 Cuadrado y triángulo equilátero. Hallad razonadamente $\alpha + \beta$. 	3 Hexágono regular y cuadrado. Hallad razonadamente α . 	4
	5 Pentágono regular. Hallad razonadamente α . 	6 Triángulo equilátero, cuadrado y hexágono regular. Hallad razonadamente α . 	7 Octógono regular y triángulo equilátero. Hallad razonadamente α . 	8 Octógono regular y cuadrado. Hallad razonadamente α . 	9 Pentágono regular y tres cuadrados. Hallad razonadamente α . 	10 Decágono regular. Hallad razonadamente α . 	11
	12 Hexágonos regulares 	13 Hallad razonadamente α	14 Decágono regular y cuadrado. Hallad razonadamente α . 	15 Octógono regular y triángulo equilátero. Hallad razonadamente α . 	16 Eneágono regular y cuadrado. Hallad razonadamente α . 	17 Tres pentágonos regulares. Hallad razonadamente α . 	18
	19 Eneágono regular y cuadrado. Hallad razonadamente α . 	20 Cuadrado y triángulo equilátero. Hallad razonadamente α . 	21 Decágono regular. Hallad razonadamente α . 	22 Decágono y pentágono regulares. Hallad razonadamente α . 	23 	24 Dos cuadrados y un pentágono regular. El vértice A es el centro del cuadrado. Hallad razonadamente α . 	25
	26 Octógono regular y triángulo equilátero. Hallad razonadamente α . 	27 Dos pentágonos regulares. Hallad razonadamente α . 	28 Hexágono regular y cuadrado. Hallad razonadamente α . 	29 Cuadrado y pentágono regular. Hallad razonadamente α . 	30 Triángulo equilátero de baricentro A y cuadrado. Hallad razonadamente α . 