WJEC Past Paper Questions		Tier: Higher	Topic:	Prime factors, LCN	1 & HCF
Higher Maths Summer 2019 P1 Q1 (a) Express 315 as a product of its prime factors in index form.					[3]
(b) What is the Highest Common Factor (HCF) of 315 and 42?					
Higher Maths June 2017 P1 Q3a (a) Express 700 as a product of its prime factors in index form.					
Higher Maths Sample 1 P2 Q2 (a) Express 144 as the product of its prime factors in index form.					[3]
(b) Given that $60 = 2^2 \times 3 \times 5$, find					
(i)	the highest of	ommon factor (HC	F) of 144 a	nd 60,	[1]
(ii)	the lowest com	mon multiple (LCM) of 144 an	d 60.	[1]
Higher Maths Nov 2017 P2 Q5					
Find the answer to the following number problem.					[5]
'(the LCM of 12, 18 and 24) ÷ (the HCF of 36 and 54)'.					
Higher Maths Summer 2018 P2 Q4a (a) The highest common factor (HCF) of 30 and 75 is the square root of a number. What is the number?					[2]