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Write 720 as a product of its prin	me factors.			uı
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Write 720 as a product of its prin	me factors.			41
Write 720 as a product of its prin	me factors.			
Write 720 as a product of its prin	me factors.			
Write 720 as a product of its prin	me factors.			
Write 720 as a product of its prin	me factors.			

Write 140 as the product of its prime factors.

1.

3.	(a)	Express the following numbers as products of their prime	factors.	
		(i) 60,		
		(ii) 96.		
	(b)	Find the Highest Common Factor of 60 and 96.		(4)
	(c)	Work out the Lowest Common Multiple of 60 and 96.		(1)
			(7 ma	(2) arks)

4.	(a)	Express 120 as the product of powers of its prime factors.	
			(3)
	(b)	Find the Lowest Common Multiple of 120 and 150.	
	(-)	read and the most of statement for the statement of the s	
			(2)
		(5 mar	
5.	(a)	Express 108 as the product of powers of its prime factors.	
			(3)
			` ,
	(b)	Find the Highest Common Factor (HCF) of 108 and 24	
	(b)	Find the Highest Common Factor (HCF) of 108 and 24	
		(4 mar	(1) ks)
		(11161)	-~ /

6.	(a)	Work out the Highest Common Factor (HCF) of 2	24 and 64	
				(2)
	(b)	Work out the Lowest Common Multiple (LCM) o	f 24 and 64	
				(2) (4 marks)
7.	(a)	Find the Highest Common Factor of 75 and 90.		
	(b)	Find the Lowest Common Multiple of 75 and 90.		(2)
				(2) (4 marks)

6.

8.	(a)	Express 84 as a product of its prime factors.	
	(b)	Find the Highest Common Factor (HCF) of 84 and 35	 (3)
9.	(a)	Express 56 as the product of its prime factors.	 (2) (5 marks)
	(b)	Find the Lowest Common Multiple of 56 and 98	 (2)
			 (2) (4 marks)

				 (3 marks)
1.	Find the Highest Common Fac	etor (HCF) of 32	and 80	
1.	Find the Highest Common Fac	etor (HCF) of 32	and 80	
1.	Find the Highest Common Fac	etor (HCF) of 32	and 80	
1.	Find the Highest Common Fac	etor (HCF) of 32	and 80	
1.	Find the Highest Common Fac	etor (HCF) of 32	and 80	
1.	Find the Highest Common Fac	etor (HCF) of 32	and 80	(3 marks)
1.	Find the Highest Common Fac	etor (HCF) of 32	and 80	

10. Find the Highest Common Factor (HCF) of 84 and 180

			••••••	•••••••
James thinl He says	ks of two numbers. "The Highest Com The Lowest Comn	nmon Factor (HCF) non Multiple (LCN) of my two numbe A) of my two numb	rs is 3 ers is 45"
(b) Write	e down two numbers	that James could b	e thinking of.	
(0) 11111				
(b) Wild				
(<i>b</i>) Wilk				
(<i>b</i>) Wilk				
(<i>b</i>) Wilk				
(<i>b</i>) Wilk				
				and

Find the Lowest Common Multiple (LCM) of 24 and 36

12. (a)