

mobius

Area of a Rectangle - Side from Area and Side Ratio



	<u> </u>											
W	Fin	Find the missing side length of this rectangle				W	Find the missing side length of this rectangle					
A = 18	Α	10	В	15		A = 12 h=?		A	1	В	7	
h in 2 times w	С	14	D	1		h is 2 times up		С	3	D	6	
h is 2 times w	E	11	F	6		h is 3 times w		E	8	F	4	
	Fin	Find the missing side length of this rectangle				Find the missing side this rectangle						
w=? A = 12	h A	6	В	14		A = 8	h	Α	8	В	13	
w is 3 times h	С	12	D	5		w is 2 times h		С	3	D	1	
	E	2	F	1				E	7	F	4	
w	Fin	Find the missing side length of this rectangle				Find the missing side length of this rectangle						
A = 16	Α	8	В	2		A = 18	h	A	11	В	2	
h is 4 times w	С	9	D	1	'	w is 2 times h		С	4	D	3	
	E	12	F	4				E	6	F	15	
w	Fin	Find the missing side length of this rectangle				Find the missing side length of this rectangle						
A = 8 h=?	Α	7	В	10		A = 18	h	A	4	В	2	
h is 2 times w	С	4	D	1		w is 2 times h		С	6	D	5	
11 15 2 UHIES W	E	3	F	5		w 15 Z UITIES II		Е	8	F	9	

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