

1. dese - b.h = x.h abcd - 36 m2 = B.b.h	
a	
$(x+2x)\cdot h=36$	
2	
$(x+2x)\cdot h=72$	
3x.h = 72	
x.h= 22/3= 24m2	
8. (d) lesange simplificade 2 = 1 /1	
4 2	
8. 48 - 6.6 + 8.2	
10 (07.10)	
48-(18+8)	
48-26 = 2211	
10. 2 AD2 = 64	
$A0^2 = 32$	n-may a
AD = \(\sqrt{32} = \sqrt{16-2} = 4\sqrt{2}	r helye
11. Samon = 86 = 24 m2	
11. Samon = 86 = 24 m = , 5abc 4	- 17524
	90.00
Smbon = Sabo - Summ = 96-24 = 72 m2,	4.4
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