Date Company Participants

HSAAM 🚧

1. $x = 206$	$X = \log_{\lambda} 300$	
6. log 4 96 = log		
7. leg 5 5 = 1	lef 5 5 = -2	
	leg 525 = £log 55 = £	
9. lej 2 64 +. 9. lej 3 \ 127 =	$log_{4}16 = 6+2 = 8$ $log_{3}(27)^{\frac{1}{2}} = log_{3}(3^{3})^{\frac{1}{2}} = log_{3}(3^{3})^{\frac{3}{2}} = log_{3}(3^{3})^{\frac{3}{2}} = log_{2}(3^{3})^{\frac{3}{2}} =$	3 2
10. lej 2 12 -	lof 2 3 = lof 2 3 = lof 2 4 = 2 - lof 15 225 = 2	
14. leg 432	+ lofo, 10 = lof24 + lof 10 1 10 =	
= 3 -1		
11. lef 6 12	+log 6 3 = log 6 (P2.3) = 2	