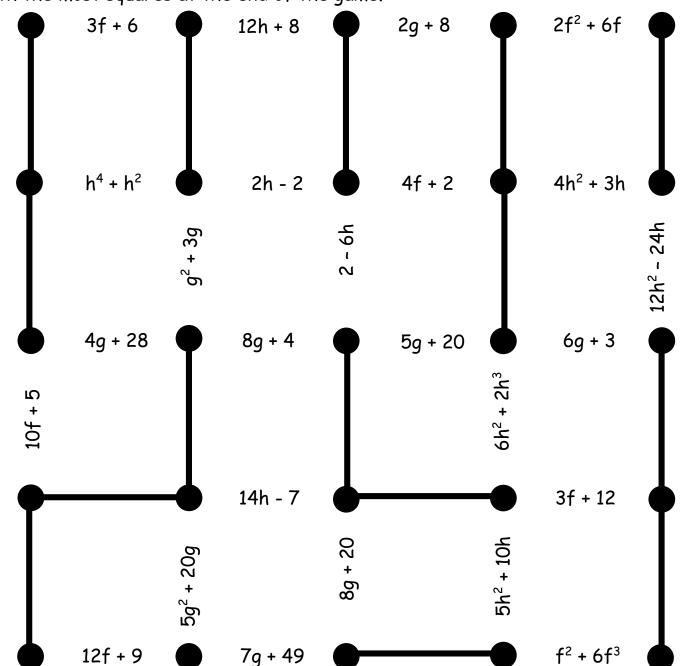
## Squares Game - Factorise (1)



Answer questions against your partner to secure a square! The winner is the player with the most squares at the end of the game.



g(g + 3) Answers				
	5(2f + 1)	2h²(3 + h)	4(2g + 5)	
7(g + 7)		. ,	2(1 – 3h)	
7(2h – 1)	3(4f + 3)	f <sup>2</sup> (1 + 6f)	5(g + 4)	
4(2g + 1)	4(g + 7)	3(f + 4)		
2(h – 1)	$h^2(h^2 + 1)$	3(2g + 1)	2(2f + 1)	
4(3h + 2)	3(f + 2)	, ,	2(g + 4)	
, ,		h (4h + 3)	5h(h + 2)	
12h(h - 2)	5g(g + 4)	2f(f + 3)	- \ -/	