Square and Cube Numbers

write down the next two square numbers after 16.	
and	1 mar
Here is a list of numbers. Circle all the cube numbers.	
1 4 8 12 25 27	1 mar
Omar is thinking of a cube number and a square number, both less than 50. Their difference is 2.	
Which cube and square numbers is he thinking of?	
and	1 ma
Calculate:	
$6^2 + 4^3$	
Experience and property of the	1 ma
Is your answer a square number? Circle YES or NO	1 m
Is your answer a cube number? Circle YES or NO	1 m
	Here is a list of numbers. Circle all the cube numbers. 1

"I can recognise and use square and cube numbers."









