







Eleven Plus Verbal Reasoning Worksheet - FIND A CERTAIN NUMBER

<u>QUESTION</u>	
	Deborah's father is twice as old as she is now? If their ages add up to 57 years, how old is Deborah?
<u>HOW TO DO IT</u>	
	Answer the question with a number by solving the problem given.
<u>HINT</u>	
	If you need to find what came before, you may need to reverse the action, so if something is more than the original, you subtract to find the original. e.g. If 10 is 4 more than half this number, what is the number? Answer: $(10-4) \times 2 = 12$
<u>ANSWER</u>	
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