

Name: _____

5-a-day

Foundation

6th June		Corbettmaths				
<input type="text"/> + <input type="text"/> = <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	Use the cards above to complete the sums.
<input type="text"/> + <input type="text"/> = <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Benjamin is starting a new training program. Each month he increases the distance he runs by $\frac{3}{10}$ In month 1 he ran 20 miles.						
Using the information that $42 \times 31 = 1302$ write down the value of (a) 42×62		(b) 42×32				
Find the value of: $3w + 1$ 10 When $w = 7$						
Three quarters of a number is 27. What is two ninths of the number?						

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