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Question 3 Binomial  
Expansion  $f(x) = 6\sqrt{9 - 4x}$ ,  $|x| < 9/4$  (a) Find  
the binomial expansion  
of  $f(x)$  in ascending  
powers of  $x$ , up to and  
including the term in  $x^3$ . Give each coefficient

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Question 8 8. Relative  
to a fixed origin  $O$ , the  
point  $A$  has position  
vector  $(10\mathbf{i} + 2\mathbf{j} + 3\mathbf{k})$   
and the point  $B$  has  
position vector  $(8\mathbf{i} + 3\mathbf{j}$   
 $+ 4\mathbf{k})$ . The line  $l$  passes  
through the points  $A$   
and  $B$ .

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Mathematics 9

Question 3. Note.  $\pi$ . is not needed for the middle four marks of question 3(b). Beware: Owing to the symmetry of the curve between  $x = 0$  and  $x = 2$ .  $\pi$  candidates can find:

- $\text{Area} = 2 \int_0^2 3\sin \pi x \, dx$
- $\text{Volume} = 2 \int_0^2 2 \times 2 \times 3\sin \pi x \, dx \dots$

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1. (a) 1.2247, 1.1180  
64  $y$   $(\ )$   $(\ )\pi\pi$  ...

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