A) Find the values of the following.

1) \((2\sqrt{3})^2\)  
2) \((4\sqrt{15})^2\)  
3) \((3\sqrt{5})^2\)

4) \((5\sqrt{31})^2\)  
5) \((\sqrt{41})^2\)  
6) \((7\sqrt{11})^2\)

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B) Find the squares of the

1) \(\sqrt{43}\)  
2) \(\sqrt{237}\)

4) \(4\sqrt{23}\)  
5) \(10\sqrt{26}\)

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C) 1) Which of the following is the square of \(\sqrt{35}\)?

i) 70  
ii) 35  
iii) 1,225  
iv) 53

2) Which of the following is equal to \((5\sqrt{24})^2\)?

i) 600  
ii) 240  
iii) 120  
iv) 576

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