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56 182 (b)  $6 \cdot 14 \cdot 5 \cdot 13 = 30 \cdot 182$  (c)  $6 \cdot 14 \cdot 8$   
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Problems and Solutions in Mathematical  
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Introduction to Mathematical Finance  
(April 27 - May 20, 2009). Instructor:  
Elena Kosygina Time: M,T,Th  
16:15-18:00 (the last lecture is on  
Wednesday, May 20, 16:15-18:00 in  
room N8 instead of Thursday, May 21)  
Location: Mondays N8, Tuesdays D4A19,  
Thursdays N9 Office: C 5A46 Phone: 0  
70712978587 Email: kosygina at everest

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mathematik.uni-tuebingen.de Teaching  
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