若  $1\times2\times3+2\times3\times4+3\times4\times5+\cdots+10\times11\times12=a$ , 求 a 的數值。

If  $1 \times 2 \times 3 + 2 \times 3 \times 4 + 3 \times 4 \times 5 + \dots + 10 \times 11 \times 12 = a$ , find the value of a.

**Sum of Product of integers** (HKMO Classified Questions by topics)

Created by Mr. Francis Hung

Answers

1998 FG5.1				
4290				

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