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cm. Solution. Question. 192
Construct a quadrilateral
BEAR in which $BE = 6$ cm, EA
 $= 7$...**

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guidelines. ... Solution:

Question 11. Calculate the mass of ascorbic acid (vitamin C, $C_6H_8O_6$) to be dissolved in 75 g acetic acid to lower its melting point by $1.5^\circ C$, $K_F = 3.9 K kg mol^{-1}$. Solution:
Question ...

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