

$$\Rightarrow -21 \text{ and } 14$$

$$\text{As } -21 < 14$$

$$\text{Hence } \frac{2}{7} \text{ is greater than } -\frac{3}{7}$$

$$(ii) \frac{-4}{9} > \frac{-5}{6}$$

Notes By Adil Aslam  
WhatsApp: 0346-6248138

**Solution:**

$$\frac{-4}{9} > \frac{-5}{6}$$

By using cross multiplication

$$\Rightarrow -4 \times 6 \text{ and } -5 \times 9$$

$$\Rightarrow -24 \text{ and } -45$$

$$\text{As } -24 > -45$$

$$\text{Hence } \frac{-4}{9} \text{ is greater than } \frac{-5}{6}$$

$$(iii) \frac{1}{2} > \frac{4}{7}$$

**Solution:**

$$\frac{1}{2} > \frac{4}{7}$$

By using cross multiplication

$$\Rightarrow 1 \times 7 \text{ and } 2 \times 4$$

$$\Rightarrow 7 \text{ and } 8$$

$$\text{As } 7 < 8$$

$$\text{Hence } \frac{4}{7} \text{ is greater than } \frac{1}{2}$$

# Adil Math Solution

**S Ben Porath**



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Mathematical Reviews ,2007      Steiner Trees in Industry Xiuzhen Cheng,Ding-Zhu Du,2013-12-01 This book is a collection of articles studying various Steiner tree problems with applications in industries such as the design of electronic circuits computer networking telecommunication and perfect phylogeny The Steiner tree problem was initiated in the Euclidean plane Given a set of points in the Euclidean plane the shortest network interconnecting the points in the set is called the Steiner minimum tree The Steiner minimum tree may contain some vertices which are not the given points Those vertices are called Steiner points while the given points are called terminals The shortest network for three terminals was first studied by Fermat 1601 1665 Fermat proposed the problem of finding a point to minimize the total distance from it to three terminals in the Euclidean plane The direct generalization is to find a point to minimize the total distance from it to  $n$  terminals which is still called the Fermat problem today The Steiner minimum tree problem is an indirect generalization Schreiber in 1986 found that this generalization i e the Steiner minimum tree was first proposed by Gauss      **Mathematics for Large Scale Computing** Julio Diaz,2020-06-29 During recent years a great deal of interest has been devoted to large scale computing applications This has occurred in great part because of the introduction of advanced high performance computer architectures The book contains survey articles as well as chapters on specific research applications development and analysis of numerical algorithms and performance evaluation of algorithms on advanced architectures The effect of specialized architectural features on the performance of large scale computation is also considered by several authors Several areas of applications are represented including the numerical solution of partial differential equations iterative techniques for large structured problems the numerical solution of boundary value problems for ordinary differential equations numerical optimization and numerical quadrature Mathematical issues in computer architecture are also presented including the description of grey codes for generalized hypercubes The results presented in this volume give in our opinion a representative picture of today's state of the art in several aspects of large scale computing      **The Mathematics Student** ,1987      **The American Mathematical Monthly** ,1976 Includes articles as well as notes and other features about mathematics and the profession      Index of Mathematical Papers ,1985      **New Trends in Fractional Differential Equations with Real-World Applications in Physics** Jagdev Singh,Jordan Yankov Hristov,Zakia Hammouch,2020-12-30 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact      **The Mathematics Education** ,1999      Canadian Journal of Mathematics ,1972 Refereed journal

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