



মনে করি, XOX' ও YOY' যথাক্রমে x -অক্ষ ও y -অক্ষ এবং O মূলবিন্দু। উভয় অক্ষের ক্রমতম বাহুর দৈর্ঘ্যকে একক ধরি। $(-1, 16)$, $(1, 10)$ ও $(2, 7)$ বিন্দুগুলোকে ছক কাগজে স্থাপন ও যোগ করে সঠীকরণ (i) দ্বারা নির্দেশিত সরলরেখাটি পাই।

আবার, $(-3, 6)$, $(12, 1)$ ও $(9, 2)$ বিন্দুগুলোকে ছক কাগজে স্থাপন ও যোগ করে সঠীকরণ (ii) দ্বারা নির্দেশিত সরলরেখাটি পাই। এই সরলরেখা পূর্বোক্ত সরলরেখাকে A বিন্দুতে ছেন করে। সেখান থেকে দেখা যায়, A বিন্দুর ভূজ ও এবং কোটি 4।

নির্ণেয় সমাধান, $(x, y) = (3, 4)$

জ্যামিতি অংশ



জ্যামিতি অংশের উপপাদ্য, সম্পাদ্য ও অনুসিদ্ধান্ত সম্পর্কিত প্রশ্নের সাজেশন অনুশীলন (অধ্যায়-৮, ৯ ও ১০)

১। PQRS সামান্তরিকের PR এবং QS কর্ণদ্বয় পরস্পরকে O বিন্দুতে ছেন করে। *

(সাজেশন বোর্ড-২০১৮)

- (ক) $\angle PQR = 120^\circ$ হলে, $\angle QPS$ এর পূরক কোণের মান নির্ণয় কর। ২
(খ) প্রমাণ কর যে, $OP = OR$ এবং $OQ = OS$ । ৪
(গ) $\angle PQR = 90^\circ$ হলে প্রমাণ কর যে, $PR = QS$ । ৪

সমাধান :

(ক) $\angle P + \angle Q + \angle R + \angle S = 360^\circ$

বা, $\angle P + \angle P + 120^\circ + 120^\circ = 360^\circ$

[\because সামান্তরিকের বিপরীতকোণের সমান]

বা, $2\angle P = 120^\circ \therefore \angle P = 60^\circ$

$\therefore \angle QPS$ এর পূরক কোণের মান $90^\circ - 60^\circ = 30^\circ$



- (খ) বিশেষ নির্ধারন : PQRS সামান্তরিকের PR ও QS কর্ণদ্বয় পরস্পরকে O বিন্দুতে ছেন করেছে। প্রমাণ করতে হবে যে, $OP = OR$ এবং $OQ = OS$ ।



প্রমাণ :

ধাপ	দৃষ্টান্ত
(১) $PS \parallel QR$ এবং SQ তাদের ছেদক $\therefore \angle PSQ = \angle SQR$ বা, $\angle PSO = \angle OQR$	[একান্তর কোণ]
(২) আবার, $PS \parallel QR$ এবং PR তাদের ছেদক $\therefore \angle SPR = \angle PRQ$ বা, $\angle SPO = \angle ORQ$	[একান্তর কোণ]
(৩) $\triangle POS$ এবং $\triangle QOR$ -এ $\angle PSO = \angle OQR$ $\angle SPO = \angle ORQ$ এবং $PS = QR$	[ধাপ (১) হতে] [ধাপ (২) হতে] [কল্পনা]
$\therefore \triangle POS \cong \triangle QOR$	[কোণ-বাহু-কোণ উপপাদ্য]
সুতরাং, $OP = OR$, $OQ = OS$ (প্রমাণিত)	

- (গ) বিশেষ নির্ধারন : মনে করি, PQRS সামান্তরিকের $\angle PQR = 90^\circ$ ।
প্রমাণ করতে হবে যে, $PR = QS$



প্রমাণ :

ধাপ	দৃষ্টান্ত
(১) $\angle Q = \angle S = 90^\circ$	[সামান্তরিকের বিপরীত কোণদ্বয় সমান]
(২) $\angle P + \angle Q + \angle R + \angle S = 360^\circ$ বা, $\angle P + \angle R = 360^\circ - 90^\circ - 90^\circ$ বা, $2\angle P = 180^\circ$ $\therefore \angle P = \angle R = 90^\circ$	[চতুর্ভুজের চার কোণের সমষ্টি 360°] [ধাপ ১ হতে] [$\angle P = \angle R$]
(৩) $\angle P = \angle Q = \angle R = \angle S = 90^\circ$	[ধাপ (১) ও (২) হতে]
(৪) $\triangle PQR$ ও $\triangle PQS$ এ, $QR = PS$ $\angle PQR = \angle QPS$ $PQ = PQ$ $\therefore \triangle PQR \cong \triangle PQS$ $\therefore PR = QS$ (প্রমাণিত)	[সামান্তরিকের বিপরীত বাহুদ্বয় সমান] [ধাপ (৩) হতে] [সমকোণ বাহু] [বাহু-কোণ-বাহু সর্বসমতা]

২।



চিত্রে $PQ \parallel SR$ এবং $SP \parallel RQ$ * (বিন্যাসপূর্ণ বোর্ড-২০১৮)

- (ক) একটি বহুভুজের দুইটি কর্ণ যথাক্রমে ১০ সে.মি.মিটার ও ২৪ সে.মি.মিটার। বহুভুজের ক্ষেত্রফল নির্ণয় কর। ২
(খ) প্রমাণ কর যে, $ST = TQ$ এবং $PT = TR$ । ৪
(গ) $QS = PR$ হলে প্রমাণ কর যে, PQRS একটি আয়ত। ৪

সমাধান : (ক) আমরা জানি,

$$\begin{aligned} \text{বহুভুজের ক্ষেত্রফল} &= \frac{1}{2} \times \text{কর্ণদ্বয়ের পূর্বফল} \\ &= \frac{1}{2} \times 10 \times 24 \text{ বর্গসে.মি.মিটার} \\ &= 120 \text{ বর্গসে.মি.মিটার} \end{aligned}$$

(খ) সূত্রানুসারে ST বা TQ ।

- (গ) বিশেষ নির্ধারন : মনে করি, PQRS চতুর্ভুজের $PQ \parallel SR$, $SP \parallel RQ$ এবং $QS = PR$ ।
প্রমাণ করতে হবে যে, PQRS একটি আয়ত



প্রমাণ :

ধাপ	দৃষ্টান্ত
(১) PQRS চতুর্ভুজের $PQ \parallel SR$ এবং $SP \parallel RQ$ \therefore PQRS একটি সামান্তরিক	[কল্পনা]
(২) $\triangle SPQ$ ও $\triangle PQR$ এ $SP = QR$ $PQ = PQ$ $QS = PR$ $\therefore \triangle SPQ \cong \triangle PQR$	[সামান্তরিকের বিপরীত বাহুদ্বয় সমান] [সমকোণ বাহু] [সেওয়া আছে] [বাহু-বাহু-বাহু সর্বসমতা]
(৩) $SP \parallel RQ$ এবং PQ তাদের ছেদক $\angle SPQ + \angle PQR = 2$ সমকোণ বা, $2\angle SPQ = 2$ সমকোণ বা, $\angle SPQ + \angle SPQ = 2$ সমকোণ বা, $\angle SPQ = 1$ সমকোণ \therefore PQRS একটি আয়ত (প্রমাণিত)	[ছেদকের একই পাশের অন্তঃস্থ কোণদ্বয় পরস্পর সম্পূরক] [ধাপ ২ হতে]

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**Matteo Zago, Peter A. Federolf, Ana
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Combinatorial Algorithms Adele Anna Rescigno,Ugo Vaccaro,2024-06-21 This book constitutes the refereed proceedings of the 35th International Workshop on Combinatorial Algorithms IWOCA 2024 held in Ischia Italy during July 1 3 2024 The 40 full papers included in this book were carefully reviewed and selected from 110 submissions The IWOCA conference series has provided an annual forum for researchers who design algorithms to address the myriad combinatorial problems underlying computer applications in science engineering and business *Gender and Judging* Ulrike

Schultz,Gisela Shaw,2014-07-18 Does gender make a difference to the way the judiciary works and should work Or is gender blindness a built in prerequisite of judicial objectivity If gender does make a difference how might this be defined These are the key questions posed in this collection of essays by some 30 authors from the following countries Argentina Cambodia Canada England France Germany India Israel Italy Ivory Coast Japan Kenya the Netherlands the Philippines South Africa Switzerland Syria and the United States The contributions draw on various theoretical approaches including gender feminist and sociological theories The book s pressing topicality is underlined by the fact that well into the modern era male opposition to women s admission to and progress within the judicial profession has been largely based on the argument that their very gender programmes women to show empathy partiality and gendered prejudice in short essential qualities running directly counter to the need for judicial objectivity It took until the last century for women to begin to break down such seemingly insurmountable barriers And even now there are a number of countries where even this first step is still waiting to happen In all of them there remains a more or less pronounced glass ceiling to women s judicial careers **Computer**

Algebra in Scientific Computing François Boulrier,Matthew England,Timur M. Sadykov,Evgenii V. Vorozhtsov,2020-10-17 This book constitutes the refereed proceedings of the 22nd International Workshop on Computer Algebra in Scientific Computing CASC 2020 held in Linz Austria in September 2020 The conference was held virtually due to the COVID 19 pandemic The 34 full papers presented together with 2 invited talks were carefully reviewed and selected from 41 submissions They deal with cutting edge research in all major disciplines of computer algebra The papers cover topics such as polynomial algebra symbolic and symbolic numerical computation applications of symbolic computation for investigating and solving ordinary differential equations applications of CAS in the investigation and solution of celestial mechanics problems and in mechanics physics and robotics **Machine Learning Approaches to Human Movement Analysis**

Matteo Zago,Peter A. Federolf,Ana Francisca Rozin Kleiner,2021-03-04 **Grieve's Modern Musculoskeletal
Physiotherapy E-Book** Deborah Falla,Jeremy Lewis,Christopher McCarthy,Chad E Cook,Michele Sterling,2024-04-02 Originally edited by Gregory Grieve a founder of modern manual therapy the fifth edition of Grieve s Modern Musculoskeletal Physiotherapy continues to offer contemporary evidence models of diagnosis and practice that make this one of the most highly respected reference books for physiotherapists This edition has been fully updated to provide an overview of the latest

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