

৩৫৪। AB ও CD কূতের দুটি জ্যা।

[অনু. ১০.২]



OM $\perp$ AB এবং ON $\perp$ CD

ক. OA = 5.5 সে.মি. হলে ABCD কূতের পরিধি নির্ণয় কর।

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খ. AB = CD হলে প্রমাণ কর যে, OM = ON.

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গ. AB > CD হলে প্রমাণ কর যে, ON > OM.

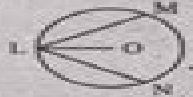
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[বিপ্লব জিলা স্কুল, রংপুর]

উত্তরসূত্র : পৃষ্ঠা ৩৯১-এর ২২নং সূজনশীল প্রশ্নের সমাধান প্রদৃষ্টব্য।

৩৫৫।

[অনু. ১০.৩]



চিত্রে LM = LN এবং OL = 2.3 cm

ক. কূতটির সৈখ্য ও ক্ষেত্রফল নির্ণয় কর।

২

খ. প্রমাণ কর যে, LM এবং LN কেন্দ্র হতে সমদূরবর্তী।

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গ. প্রমাণ কর যে, $\angle OLM = \angle OLN$.

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[স্বীকৃতি সনাক্তি বালিকা উচ্চ বিদ্যালয়, গোপালগঞ্জ]

উত্তরসূত্র : পৃষ্ঠা ৩৯৬-এর ১নং সূজনশীল প্রশ্নের সমাধান প্রদৃষ্টব্য।

Step ২ জেএসসি পটীকার প্রদর্শন বিরোধের মাধ্যমে সাজেশন ৫২

৩৫৬।

[অনু. ১০.১]



জ্যা MN = জ্যা PL হলে,

ক. কূতটির পরিধি 54 সে.মি. হলে ব্যাসার্ধ কত?

২

খ. প্রমাণ কর যে, MN ও PL জ্যাটির কেন্দ্র থেকে সমদূরবর্তী।

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গ. OE রেখা MN জ্যা এর উপর লম্ব হলে,

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প্রমাণ কর যে, ME = NE।

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[মিলেট বোর্ড ২০১৫]

উত্তরসূত্র : পৃষ্ঠা ৩৭৫-এর ২নং সূজনশীল প্রশ্নের সমাধান প্রদৃষ্টব্য।

৩৫৭। O কেন্দ্রবিশিষ্ট কূতের AB ও CD ব্যাস নয় এমন দুইটি জ্যা। [n = 3.1416]

[অনু. ১০.১]

ক. 11 মিটার ব্যাসের কূতাকার একটি বাগানের ক্ষেত্রফল নির্ণয় কর।

২

খ. AB এর মধ্যবিন্দু M হলে, দেখাও যে, OM $\perp$ AB.

৪

গ. AB ও CD দুইটি সমান জ্যা হলে, দেখাও যে, এদের মধ্যবিন্দুগুলো সমবৃত্ত।

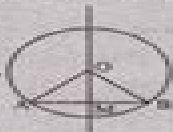
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[বাগের বোর্ড ২০১৪]

উত্তরসূত্র : পৃষ্ঠা ৩৭৬-এর ৪নং সূজনশীল প্রশ্নের সমাধান প্রদৃষ্টব্য।

৩৫৮।

[অনু. ১০.১]



ক. O কেন্দ্রবিশিষ্ট উপরের কূতের ব্যাসার্ধ ও জ্যা চিহ্নিত করে দেখাও।

২

খ. উদ্ভীপকের অঙ্গলোকে প্রমাণ কর যে, OM $\perp$ AB.

৪

গ. AB এর মধ্যবিন্দু M হলে, প্রমাণ কর যে, $\angle AMB = 2$ সমকোণ।

৪

[উজ্জয় বোর্ড ২০১৪]

উত্তরসূত্র : পৃষ্ঠা ৩৭৭-এর ৬নং সূজনশীল প্রশ্নের সমাধান প্রদৃষ্টব্য।

৩৫৯। O কেন্দ্রবিশিষ্ট ABCD কূতের AB এবং CD দুইটি ব্যাস ছিল জ্যা। O থেকে AB এবং CD জ্যাটির উপর OP এবং OQ লম্ব।

[অনু. ১০.২]

ক. সঠিক বিবরণসহ চিত্রটি আঁক।

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খ. যদি AB = CD হয়, তবে প্রমাণ কর যে, OP = OQ.

৪

গ. AB এবং CD সমান জ্যা কূতের অভ্যন্তরে E বিন্দুতে মিলে করলে প্রমাণ কর যে, AE = CE এবং BE = DE.

৪

[ঢাকা বোর্ড ২০১৫]

উত্তরসূত্র : পৃষ্ঠা ৩৬৫-এর ৭নং সূজনশীল প্রশ্নের সমাধান প্রদৃষ্টব্য।

৩৬০। O কেন্দ্রবিশিষ্ট কূতের AB ও CD দুইটি জ্যা। O বিন্দু হতে AB ও CD জ্যা এর উপর যথাক্রমে OE ও OF লম্ব।

[অনু. ১০.২]

ক. তথ্যানুযায়ী সঠিক বিবরণসহ চিত্র আঁক।

২

খ. OE = OF হলে প্রমাণ কর যে, AB = CD.

৪

গ. AB > CD হলে প্রমাণ কর যে, OE < OF.

৪

[বিপ্লব বোর্ড ২০১৫]

উত্তরসূত্র : পৃষ্ঠা ৩৬৬-এর ৯নং সূজনশীল প্রশ্নের সমাধান প্রদৃষ্টব্য।

৩৬১। O কেন্দ্রবিশিষ্ট একটি কূতের জ্যা PQ = জ্যা RS. [অনু. ১০.২]

ক. OP = 3 সে. মি. হলে কূতটির ক্ষেত্রফল নির্ণয় কর।

২

খ. প্রমাণ কর যে, PQ ও RS জ্যাটির কেন্দ্র O থেকে সমদূরবর্তী।

৪

গ. PQ > RS হলে, প্রমাণ কর যে, PQ জ্যাটি RS জ্যা অপেক্ষা কেন্দ্রের নিকটতর।

৪

[রাজশাহী বোর্ড ২০১৫]

উত্তরসূত্র : পৃষ্ঠা ৩৬৭-এর ১০নং সূজনশীল প্রশ্নের সমাধান প্রদৃষ্টব্য।

৩৬২।

[অনু. ১০.৩]



চিত্রে O কূতের কেন্দ্র এবং জ্যা PQ = জ্যা RS.

ক. কূতটির ক্ষেত্রফল নির্ণয় কর।

২

খ. প্রমাণ কর যে, E, OQ এর মধ্যবিন্দু।

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গ. দেখাও যে, OE = OF.

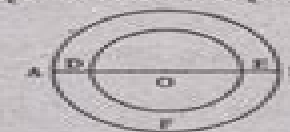
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[কুষ্টিয়া বোর্ড ২০১৫]

উত্তরসূত্র : পৃষ্ঠা ৩৬৮-এর ১নং সূজনশীল প্রশ্নের সমাধান প্রদৃষ্টব্য।

৩৬৩।

[অনু. ১০.৩]



চিত্রে সমকেন্দ্রিক ABC ও DEF কূতযুগ্মের AB ও DE দুইটি ব্যাস যাদের সৈখ্য যথাক্রমে 14 সে. মি. ও 8 সে. মি.

ক. 4 সে. মি. ব্যাসার্ধবিশিষ্ট কূতের পরিধি নির্ণয় কর।

২

খ. প্রমাণ কর যে, ABC কূতের AB-ই বৃহত্তম জ্যা।

৪

গ. উদ্ভীপকের কূতযুগ্মের পরিধির মধ্যবর্তী এলাকার ক্ষেত্রফল নির্ণয় কর।

৪

[ঢাকা বোর্ড ২০১৫]

উত্তরসূত্র : পৃষ্ঠা ৩৬৫-এর ৪নং সূজনশীল প্রশ্নের সমাধান প্রদৃষ্টব্য।

Jsc Math Suggestions

Xiaolong Qi



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Records & Briefs New York State Appellate Division , Supreme Court Appellate Division-Second Department ,1912 **Algebraic and Geometric Methods in Discrete Mathematics** Heather A. Harrington,Mohamed Omar,Matthew Wright,2017-03-16 This volume contains the proceedings of the AMS Special Session on Algebraic and Geometric Methods in Applied Discrete Mathematics held on January 11 2015 in San Antonio Texas The papers present connections between techniques from pure mathematics and various applications amenable to the analysis of discrete models encompassing applications of combinatorics topology algebra geometry optimization and representation theory Papers not only present novel results but also survey the current state of knowledge of important topics in applied discrete mathematics Particular highlights include a new computational framework based on geometric combinatorics for structure prediction from RNA sequences a new method for approximating the optimal solution of a sum of squares problem a survey of recent Helly type geometric theorems applications of representation theory to voting theory and game theory a study of fixed points of tensors and exponential random graph models from the perspective of algebraic statistics with applications to networks This volume was written for those trained in areas such as algebra topology geometry and combinatorics who are interested in tackling problems in fields such as biology the social sciences data analysis and optimization It may be useful not only for experts but also for students who wish to gain an applied or interdisciplinary perspective

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