

৩. প্রশ্ন ৩। AB ও CD কূতের দুইটি 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.

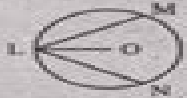
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[বিপুল জিলা স্কুল, রংপুর]

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

৩. প্রশ্ন ৩।

[অনু. ১০.৩]



চিত্রে LM = LN এবং OL = 2.3 cm

ক. কূতটির সৈধ্য 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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[স্বীকৃতিপত্র সনাক্তি বালিকা উচ্চ বিদ্যালয়, গোপালনগর]

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

Step ২ জেএসসি পটীকার প্রদর্শন বিরোধের মাধ্যমে সাংগেশন ৫৫

৩. প্রশ্ন ৩।

[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 থেকে সমদূরবর্তী।

৪

গ. OE রেখা MN জ্যা এর উপর লম্ব হলে,

প্রমাণ কর যে, ME = NE।

৪

[মিলেট বোর্ড ২০১৫]

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

৩. প্রশ্ন ৩। O কেন্দ্রবিশিষ্ট কূতের AB ও CD ব্যাস নয় এমন দুইটি জ্যা। [$\pi = 3.1416$]

[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.

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

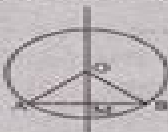
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[বাগের বোর্ড ২০১৪]

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

৩. প্রশ্ন ৩।

[অনু. ১০.১]



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

২

খ. উদ্ভীপকের অক্ষকে 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 সূজনমূলক প্রশ্নের সমাধান প্রদৃষ্টব্য।

৩. প্রশ্ন ৩। 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 যৌন করলে প্রমাণ কর যে, AE = CE এবং BE = DE.

৪

[ঢাকা বোর্ড ২০১৫]

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

৩. প্রশ্ন ৩। 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।

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খ. OE = OF হলে প্রমাণ কর যে, AB = CD.

৪

গ. AB > CD হলে প্রমাণ কর যে, OE < OF.

৪

[বিপুল বোর্ড ২০১৫]

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

৩. প্রশ্ন ৩। O কেন্দ্রবিশিষ্ট একটি কূতের জ্যা PQ = জ্যা RS. [অনু. ১০.২]

[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 নিকটবর্তী।

৪

[রাজশাহী বোর্ড ২০১৫]

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

৩. প্রশ্ন ৩।

[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।

৪

গ. দেখাও যে, OE = OF.

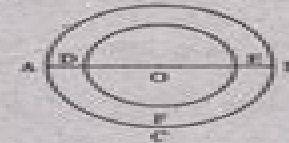
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[কুষ্টিয়া বোর্ড ২০১৫]

উত্তরসূত্র : পৃষ্ঠা ৩৯৪-এর ১নং সূজনমূলক প্রশ্নের সমাধান প্রদৃষ্টব্য।

৩. প্রশ্ন ৩।

[অনু. ১০.৩]



চিত্রে সমকেন্দ্রিক ABC ও DEF কূতযুগ্মের AB ও DE দুইটি ব্যাস যাদের সৈধ্য যথাক্রমে 14 সে. মি. ও ৪ 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 ৩৯৫-এর ৪নং সূজনমূলক প্রশ্নের সমাধান প্রদৃষ্টব্য।

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