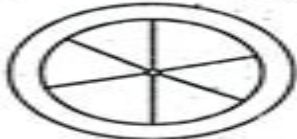


দশম অধ্যায়: বৃত্ত

অনুশীলনী-১০.১

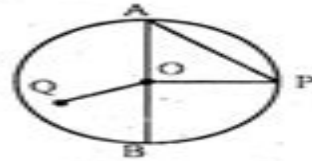
★ ১০.১ বৃত্ত | Text পৃষ্ঠা-১৩৪

- নিচের কোনটি বৃত্তাকার নয়? (সহজ) [ন, গ, ক, ঘ, ঙ]
- চাকা (ক) চাকি (খ) চুড়ি (গ) ক্রিকেট খেলার মাঠ (ঘ) ফুটবল খেলার মাঠ (ঙ) ঘড়ির মিনিটের কাঁটার অগ্রভাগ যে পথ চিহ্নিত করে তা কী? (সহজ)
- রম্বস (ক) বৃত্ত (খ) ত্রিভুজ (গ) বর্গ (ঙ)

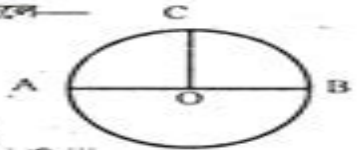


- চিত্রটির আকৃতি কী বৃত্ত? (সহজ)
- বৃত্তাকার (ক) বর্গাকার (খ) আয়তাকার (গ) ত্রিভুজাকার (ঙ)
- এক টাকার একটি বাংলাদেশি মুদ্রা সাদা কাগজের উপর রেখে সব পেনসিল দিয়ে মুদ্রাটির গা ঘেঁষে চারদিকে ঘুরালে যে আবক্ষ বক্ররেখা তৈরি হবে তাকে কী বলে? (সহজ)
- ত্রিভুজ (ক) বর্গ (খ) রম্বস (গ) বৃত্ত (ঙ) নিখুঁতভাবে বৃত্ত অঙ্কনের জন্য কী ব্যবহার করা হয়? (সহজ)
- ত্রিভুজ (ক) বর্গ (খ) পেনসিল কম্পাস (গ) স্কেল (ঙ)
- কম্পাসের কাঁটাটি কাগজের উপর চেপে ধরে অপর প্রান্তে সংযুক্ত পেনসিলটি কাগজের উপর চারদিকে ঘুরিয়ে আনলে নিচের কোনটি অঁকা হবে? (সহজ)
- ত্রিভুজ (ক) বৃত্ত (খ) আয়তক্ষেত্র (গ) বর্গ (ঙ)
- বৃত্ত অঁকার সময় নির্দিষ্ট কয়টি বিন্দু থেকে সমদূরত্ববর্তী বিন্দুগুলোকে অঁকা হয়? (সহজ)
- ১ (ক) ২ (খ) ৪ (গ) ৫ (ঙ)
- বৃত্ত অঁকার সময় যে নির্দিষ্ট বিন্দু থেকে সমদূরত্ববর্তী বিন্দুগুলোকে অঁকা হয়, সেই নির্দিষ্ট বিন্দুটিকে বৃত্তের কী বলে? (সহজ)
- বাসার্দ (ক) ব্যাস (খ) কেন্দ্রফল (গ) কেন্দ্র (ঙ)
- বৃত্তের কেন্দ্র হতে পরিধি পর্যন্ত দূরত্বকে কী বলে? (সহজ) [সহজ] [সহজ] [সহজ] [সহজ]
- জ্যা (ক) ব্যাসার্দ (খ) ব্যাস (গ) চাপ (ঙ)

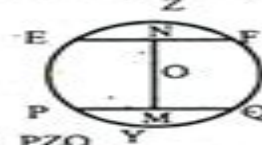
- বৃত্তের কেন্দ্রে সৃষ্ট কোণের পরিমাণ কত? (সহজ) [সহজ] [সহজ] [সহজ] [সহজ]
- ৬০° (ক) ৯০° (খ) ১৮০° (গ) ৩৬০° (ঙ)
- চিত্রের বৃত্তের ব্যাসার্দ কোনটি? (সহজ)



- AP (ক) OQ (খ) AB (গ) OP (ঙ)
- বৃত্তের—
- কেন্দ্র থেকে পরিধির দূরত্বকে ব্যাসার্দ বলে
- পথ একটি গোলাকার আবক্ষ বক্ররেখা।
- কেন্দ্র বৃত্তের পরিধিতে অবস্থিত।
- নিচের কোনটি সঠিক? (সহজ)
- i ও ii (ক) i ও iii (খ) ii ও iii (গ) i, ii ও iii (ঙ)
- ব্যাখ্যা: iii. সঠিক নয়। কারণ, বৃত্তের কেন্দ্র বৃত্তের অভ্যন্তরে অবস্থিত।
- চিত্তানুসারে O বৃত্তের কেন্দ্র হলে—
- OA = OB (ক) OB = OC (খ) OC = $\frac{1}{2}$ AB (গ) নিচের কোনটি সঠিক? (সহজ)
- i ও ii (ক) i ও iii (খ) ii ও iii (গ) i, ii ও iii (ঙ)



- ১০.২ বৃত্তের জ্যা ও চাপ | Text পৃষ্ঠা-১৩৫
- বৃত্তে PQ জ্যা দ্বারা সৃষ্ট চাপ দুইটি কী কী? (সহজ)



- PYQ ও PZQ (ক) OMP ও OMQ (খ) PMQ ও ENF (গ) EZF ও EYF (ঙ)
- ব্যাখ্যা: PQ জ্যা দ্বারা বিভক্ত বৃত্তের প্রত্যেক অংশই হলো বৃত্তচাপ। সুতরাং এখানে বৃত্তচাপ PYQ ও PZQ.
- জ্যা দ্বারা বিভক্ত বৃত্তের প্রত্যেক অংশকে কী বলে? (সহজ)
- বাসার্দ (ক) বৃত্তচাপ (খ) কেন্দ্র (গ) ব্যাস (ঙ)

বাকী পৃষ্ঠাগুলি নিচের লিঙ্কে ক্লিক করে ডাউনলোড করে পড়ুন।

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**Ngoc Thanh Nguyen, Tien Khoa
Tran, Ualsher Tukayev, Tzung-Pei
Hong, Bogdan Trawiński, Edward
Szczerbicki**

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Times and Journal of the College of Preceptors ,1909 *SCHOLAR -- a Scientific Celebration Highlighting Open Lines of
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Ngoc Thanh Nguyen, Tien Khoa Tran, Ualsher Tukayev, Tzung-Pei Hong, Bogdan Trawiński, Edward Szczerbicki, 2022-12-08
This book constitutes the refereed proceedings of the 14th Asian Conference on Intelligent Information and Database
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