



$PQ = RS$ এবং ব্যাসার্ধ $= 4$ সে.মি.

- (ক) বৃত্তটির ক্ষেত্রফল নির্ণয় কর। (৫ = 3.14)
 (খ) উন্মীলকের আলোকে প্রমাণ কর যে, $OE = OF$.
 (গ) E, PQ এর মধ্যবিন্দু হলে প্রমাণ কর যে, $OE \perp PQ$.
 ৭৬: চিত্রে O কেন্দ্রবিশিষ্ট বৃত্তে AB



- জা। E, AB জা। এর মধ্যবিন্দু।
 (ক) $BC = 5$ সে.মি. হলে, বৃত্তটির পরিমিতি নির্ণয় কর।
 (খ) প্রমাণ কর যে, OE ক্রমাগত AB জা। এর উপর লম্ব।
 (গ) প্রমাণ কর যে, $BC > AB$.
 ৭৭: O কেন্দ্রবিশিষ্ট বৃত্তে AB ও CD দুইটি জা।
 O থেকে $OE \perp AB$ ও $OF \perp CD$.
 (ক) উপবৃত্ত অঞ্চলের চিত্রিত একটি চিত্র আঁক।
 (খ) যদি $OE = OF$ হয় তবে প্রমাণ কর যে, $AB = CD$.
 (গ) $OE < OF$ হলে দেখাও যে, $AB > CD$.
 ৭৮:



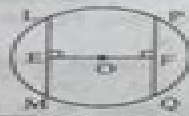
চিত্রে O বৃত্তের কেন্দ্র এবং জা। $PQ =$ জা। RS

- (ক) বৃত্তটির ক্ষেত্রফল নির্ণয় কর।
 (খ) প্রমাণ কর যে, E, PQ এর মধ্যবিন্দু।
 (গ) দেখাও যে, $OE = OF$.
 ৭৯:



O কেন্দ্রবিশিষ্ট বৃত্তে AB ও CD দুইটি জা।

- (ক) বৃত্তের ব্যাসার্ধ 3 সে.মি. হলে তার ক্ষেত্রফল কত?
 (খ) M, AB এর মধ্যবিন্দু হলে, প্রমাণ কর যে, $OM \perp AB$.
 (গ) যদি $OE \perp AB$, $OF \perp CD$ এবং $OE = OF$ হয়, তবে প্রমাণ কর যে, $AB = CD$.
 ৮০: চিত্রে জা। $LM =$ জা। PQ



- (ক) 10 সে.মি. ব্যাসের বৃত্তের পরিমিতি কত?
 (খ) প্রমাণ কর যে, $OE = OF$.
 (গ) যদি $LM > PQ$ হয়, তবে প্রমাণ কর যে, $OE < OF$.
 ৮১: P কেন্দ্রবিশিষ্ট AMNB বৃত্তে $PQ \perp MN$



- (ক) $\angle PQM$ এর মূল কত ডিগ্রী-ব্যাখ্যা কর।
 (খ) প্রমাণ কর যে, $MQ = QN$.
 (গ) প্রমাণ কর যে, $AB > MN$.
 ৮২:



- (ক) চিত্রে, $OA = 5$ সে.মি. এবং M, AB জা।-এর মধ্যবিন্দু। ABE বৃত্তের ক্ষেত্রফল নির্ণয় কর।
 (খ) প্রমাণ কর যে, $OM \perp AB$.
 (গ) প্রমাণ কর যে, $AC = BD$.

(বিজ্ঞান পোর্ট-২০১৬)

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৮৩: O কেন্দ্রবিশিষ্ট বৃত্তে AB ও CD ব্যাস নয় এমন দুইটি সমান জা।

- (ক) বৃত্তটির ব্যাস 6 সে.মি. হলে এর ক্ষেত্রফল নির্ণয় কর।
 (খ) প্রমাণ কর যে, AB ও CD জা।-এর কেন্দ্র O থেকে সমদূরত্বতী।
 (গ) যদি AB জা। = EF জা। = CD জা। এবং P, Q, R বিন্দুগুলো যথাক্রমে AB, CD ও EF এর মধ্যবিন্দু হয়, তবে প্রমাণ কর যে, P, Q, R বিন্দুগুলো সমবৃত্ত।
 ৮৪: O কেন্দ্রবিশিষ্ট ABDC বৃত্তের ব্যাসার্ধ $OA = 4$ সে.মি.

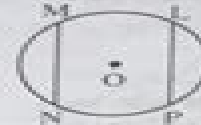
(বিজ্ঞান পোর্ট-২০১৬)

- (ক) ABDC বৃত্তটির ক্ষেত্রফল নির্ণয় কর।
 (খ) জা। AB এর মধ্যবিন্দু E হলে, প্রমাণ কর যে, $OE \perp AB$.
 (গ) $OE \perp AB$ এবং $OF \perp CD$ হলে প্রমাণ কর যে, $OF > OE$.
 ৮৫: O কেন্দ্রবিশিষ্ট একটি বৃত্তে জা। $PQ =$ জা। RS .

(বিজ্ঞান পোর্ট-২০১৬)

- (ক) $OP = 3$ সে.মি. হলে বৃত্তটির ক্ষেত্রফল নির্ণয় কর।
 (খ) প্রমাণ কর যে, PQ ও RS জা।-এর কেন্দ্র O থেকে সমদূরত্বতী।
 (গ) $PQ > RS$ হলে, প্রমাণ কর যে, PQ জা।টি RS জা। অপেক্ষা কেন্দ্রের নিকটতর।
 ৮৬: চিত্রটি লক্ষ কর:

(বিজ্ঞান পোর্ট-২০১৬)



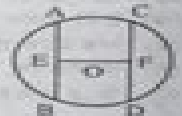
জা। $MN =$ জা। PL হলে

- (ক) বৃত্তটির পরিমিতি 34 সে.মি. হলে ব্যাসার্ধ কত?
 (খ) প্রমাণ কর যে, MN ও PL জা।-এর কেন্দ্র থেকে সমদূরত্বতী।
 (গ) OE ক্রমা। MN জা। এর উপর লম্ব হলে, প্রমাণ কর যে, $ME = NE$.
 ৮৭: চিত্রে O কেন্দ্রবিশিষ্ট বৃত্তে AB ও CD দুইটি জা। $OE \perp AB$ এবং $OF \perp CD$.

(ক) বৃত্তের ব্যাসার্ধ 4 সে.মি. হলে তার পরিমিতি কত?

- (খ) $OE = OF$ হলে প্রমাণ কর যে, $AB = CD$.
 (গ) $AB > CD$ হলে প্রমাণ কর যে, $OE < OF$.
 ৮৮: চিত্রে O কেন্দ্রবিশিষ্ট বৃত্তে AB ও CD দুইটি জা। $OE \perp AB$ এবং $OF \perp CD$.

- (ক) বৃত্তের ব্যাসার্ধ 4 সে.মি. হলে তার পরিমিতি কত?
 (খ) $OE = OF$ হলে প্রমাণ কর যে, $AB = CD$.
 (গ) $AB > CD$ হলে প্রমাণ কর যে, $OE < OF$.
 ৮৯: O কেন্দ্রবিশিষ্ট ABDC বৃত্তে AB ও CD দুইটি সমান জা। OE ও OF



যথাক্রমে AB ও CD এর উপর লম্ব। AD বৃত্তের ব্যাস। (বিজ্ঞান পোর্ট-২০১৬)

- (ক) অবশ্যতঃ চিত্রের মাধ্যমে প্রকাশ কর।
 (খ) প্রমাণ কর যে, $OE = OF$.
 (গ) প্রমাণ কর যে, AB এবং CD পরস্পর সমান্তরাল।
 ৯০:



(বিজ্ঞান পোর্ট-২০১৬)

PQNM বৃত্তের ব্যাসার্ধ ৫ সে.মি.

- (ক) বৃত্তের পরিমিতি নির্ণয় কর।
 (খ) জা। $PQ =$ জা। MN হলে, প্রমাণ কর যে, $OE = OF$.
 (গ) F, PQ এর মধ্যবিন্দু হলে, প্রমাণ কর যে, $OF \perp PQ$.
 ৯১: O কেন্দ্রবিশিষ্ট বৃত্তে AB ব্যাস ছিল একটি জা। P, AB জা।-এর মধ্যবিন্দু।
 (ক) উপবৃত্ত অঞ্চলদ্বয়ের বৃত্তটির একটি চিত্র আঁক।
 (খ) প্রমাণ কর যে, $OP \perp AB$.
 (গ) A বিন্দুতে AB এর সমান অন্য একটি জা। AC আঁক। প্রমাণ কর যে, জা। দুইটি A বিন্দুতেই ব্যাসার্ধের সাথে সমান কোণ উৎপন্ন করে।

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