

Maharashtra Board Solutions Class 5-Maths (Problem Set 25) - Part 1: Chapter 6- Angles



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Maharashtra Board Solutions Class 5-Maths (Problem Set 25) - Part 1: Chapter 6- Angles

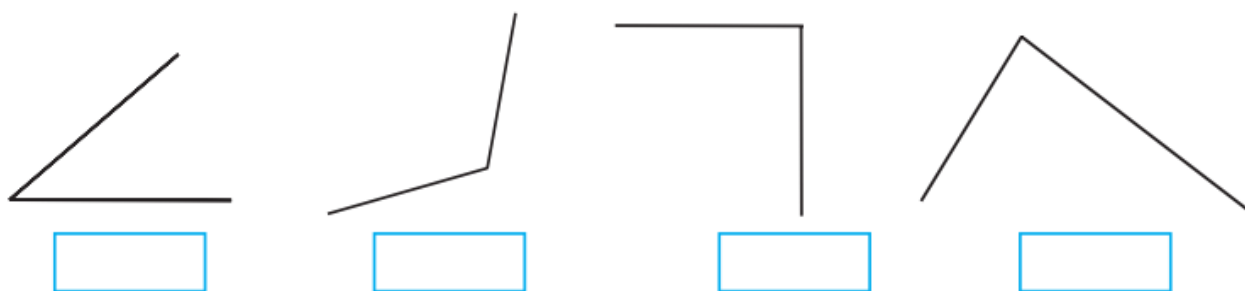
Class 5: Maths Chapter 6 solutions. Complete Class 5 Maths Chapter 6 Notes.

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Maharashtra Board 5th Maths Chapter 6, Class 5 Maths Chapter 6 solutions

Important Questions and Answers.

Measure the angles given below and write the measure in the given boxes.



Answer:

(1) 40°

(2) 120°

(3) 90°

(4) 85°

Drawing an angle of the given measure

Example Draw $\angle ABC$ of measure 70° .

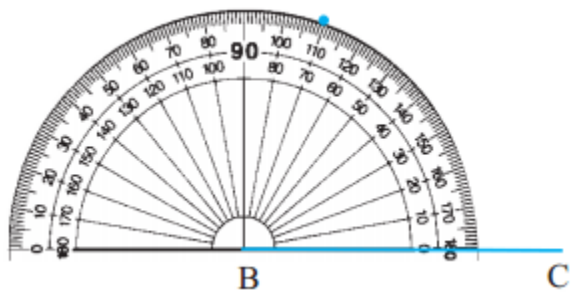
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B is the vertex of $\angle ABC$ and BA and BC are its arms.

1. First draw arm BC with a ruler.

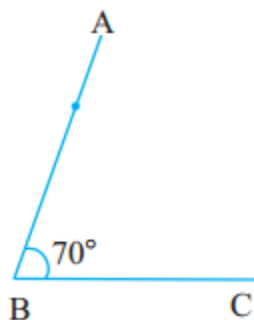


2. Since B is the vertex, we must draw a 70° angle at that point.



Put the centre of the protractor on B. Place the protractor so that the baseline lies on arm BC. Count the divisions starting from the 0 near point C. Mark a point with your pencil at the division that shows 70° . Lift the protractor.

Draw a line from vertex B through the point marking the 70° angle. Name the other end of the line A.

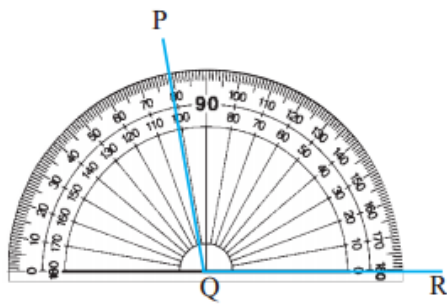


$\angle ABC$ is an angle of measure 70° .

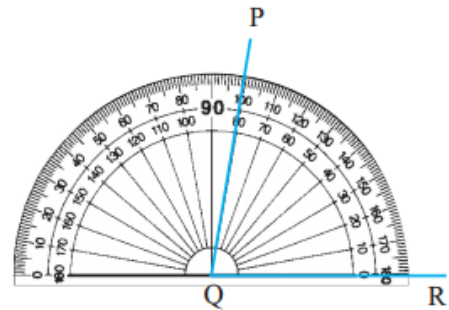
Rahul and Sayali drew $\angle PQR$ of measure 80° as shown below.

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Rahul's angle



Sayali's angle



Teacher : Have Rahul and Sayali drawn the angles correctly?

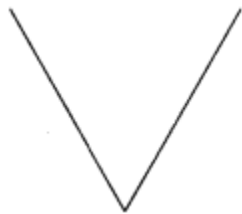
Shalaka : Sir, Rahul's angle is wrong. Sayali's angle is correct.

Teacher : Why is Rahul's angle wrong?

Rahul : I counted 10, 20, 30...from the left and drew the angle at 80.

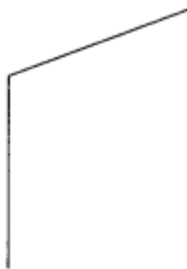
Teacher : Rahul measured the angle from the left. Under the baseline on the left of Q, there is nothing. The arm of the angle is on the right of Q. Therefore, the point should have been marked 80° counting from the right side, that is, on the side on which point R lies.

Additional Important Questions and Answers



Answer:

60°



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Answer:

110°



Answer:

100°



Answer:

90°



Maharashtra Board Solutions

Class 5 Maths

Part 1

- Chapter 1- Roman Numerals (Problem Set 1)
- Chapter 2- Number Work (Problem Set 2)
- Chapter 2- Number Work (Problem Set 3)
- Chapter 2- Number Work (Problem Set 4)
- Chapter 2- Number Work (Problem Set 5)
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- Chapter 3- Addition and Subtraction (Problem Set 12)
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- Chapter 5- Fractions (Problem Set 22)
- Chapter 5- Fractions (Problem Set 23)
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- Chapter 6- Angles (Problem Set 26)
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- Chapter 9- Decimal Fractions (Problem Set 38)
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- Chapter 9- Decimal Fractions (Problem Set 41)
- Chapter 9- Decimal Fractions (Problem Set 42)
- Chapter 10- Measuring Time (Problem Set 43)

Part 2.

- Chapter 8- Multiples and Factors (Problem Set 32)
- Chapter 8- Multiples and Factors (Problem Set 33)
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- Chapter 10- Measuring Time (Problem Set 45)
- Chapter 11- Problems on Measurement (Problem Set 46)

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- Chapter 11- Problems on Measurement (Problem Set 47)
- Chapter 12- Perimeter and Area (Problem Set 48)
- Chapter 12- Perimeter and Area (Problem Set 49)
- Chapter 12- Perimeter and Area (Problem Set 50)
- Chapter 13- Three Dimensional Objects and Nets (Problem Set 51)
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- Chapter 16- Preparation for Algebra (Problem Set 55)
- Chapter 16- Preparation for Algebra (Problem Set 56)

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The Maharashtra State Board of Secondary and Higher Secondary Education or MSBSHSE (Marathi: महाराष्ट्र राज्य माध्यमिक आणि उच्च माध्यमिक शिक्षण मंडळ), is an **autonomous and statutory body established in 1965**. The board was amended in the year 1977 under the provisions of the Maharashtra Act No. 41 of 1965.

The Maharashtra State Board of Secondary & Higher Secondary Education (MSBSHSE), Pune is an independent body of the Maharashtra Government. There are more than 1.4 million students that appear in the examination every year. The Maha State Board conducts the board examination twice a year. This board conducts the examination for SSC and HSC.

The Maharashtra government established the Maharashtra State Bureau of Textbook Production and Curriculum Research, also commonly referred to as Ebalbharati, in 1967 to take up the responsibility of providing quality textbooks to students from all classes studying under the Maharashtra State Board. MSBHSE prepares and updates the curriculum to provide holistic development for students. It is designed to tackle the difficulty in understanding the concepts with simple language with simple illustrations. Every year around 10 lakh students are enrolled in schools that are affiliated with the Maharashtra State Board.

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As of now, the MSCERT and Balbharti are responsible for the syllabus and textbooks of Classes 1 to 8, while Classes 9 and 10 are under the Maharashtra State Board of Secondary and Higher Secondary Education (MSBSHSE).

How many state boards are there in Maharashtra?

The Maharashtra State Board of Secondary & Higher Secondary Education, conducts the HSC and SSC Examinations in the state of Maharashtra through its nine Divisional Boards located at Pune, Mumbai, Aurangabad, Nasik, Kolhapur, Amravati, Latur, Nagpur and Ratnagiri.

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