

Maharashtra Board Solutions Class 5-Maths (Problem Set 52) - Part 2: Chapter 14- Pictographs

BOOK SOLUTIONS
CLASS 5
MATHS (PART 2)

CHAPTER 14
Pictographs



Maharashtra Board Solutions →

For any clarifications or questions you can write to info@indcareer.com

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Maharashtra Board Solutions Class 5-Maths (Problem Set 52) - Part 2: Chapter 14- Pictographs

Class 5: Maths Chapter 14 solutions. Complete Class 5 Maths Chapter 14 Notes.

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Maharashtra Board 5th Maths Chapter 14, Class 5 Maths Chapter 14 solutions

Important Questions and Answers.

Question 1.





Stocks of various types of grains stored in a warehouse are as given below. Make a pictograph based on the information given.

Grain	Sacks
Rice	40
Wheat	56
Bajra	8
Jowar	32

Answer:

Scale :1 picture = 8 sacks

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Grains	Number of Sacks
Rice	
Wheat	
Bajra	
Jowar	

Question 2.

Information about the various types of vehicles in Wadgaon is given below. Make a pictograph for this data.

Types of vehicles	Number
Bicycles	84
Automatic two-wheelers	60
Four-wheelers (cars/jeeps)	24
Heavy vehicles (truck, bus, etc.)	12
Tractors	24

Answer:

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Scale : 1 = 12 vehicles

Types of vehicles	Number of vehicles
Bicycle	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Automatic two wheeler	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Four wheelers (cars/jeeps)	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>
Heavy vehicles (trucks, bus etc.)	<input checked="" type="checkbox"/>
Tractors	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/>

Question 3.
















The numbers of the various books kept in a cupboard in the school library are given below. Make a pictograph showing the information given.

Type of book	Number
Science	28
Sports	14
Poetry	21
Literature	35
History	7

Answer:

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Scale : 1  = 7 books

Types of books	Number
Science	   
Sports	 
Poetry	  
Literature	    
History	

Activity

Collect information based on the points given below and make a pictograph for each.

- Which crops are grown on the farms owned by students in your class? (Vegetables, grains, pulses, fruits, etc.)
- Which storybooks do your classmates like? (fairytales, stories about kings and queens, historical stories, stories about saints, picture stories, etc.)
- What do your classmates want to be when they grow up ? (doctor, teacher, farmer, engineer, officer, etc.)

Additional Important Questions and Answers

Solve the following

Question 1.

Information regarding the number of pages of novel book read in different days by Rosi are as follows. Make a pictograph showing the information given.

Days	1st day	2nd day	3rd day	4th day
Pages	60	40	30	20

Question 2.

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Different types of currency notes had with Shamin are as follows. Make a pictograph showing the information given.

Types of Notes	₹ 500	₹ 100	₹ 50	₹ 10
Number of Notes	8	10	6	4

Question 3.

Different types of colour of scooters sold by a merchant are as follows. Make a pictograph showing the data given.

Colour	White	Red	Black	Yellow
No, of scooters sold	6	9	12	3

Question 4.

Ajount of sales of goods in rupees for the first four days of a week are as follows. Make a pictograph from the information given below.

Days	Marks
Monday	₹ 150
Tuesday	₹ 200
Wednesda y	₹ 250
Thursday	₹ 100

Answer:

(1) All the given numbers can be divided by 2, 5, and 10. 1 picture of 10 pages will be convenient scale so 6 pictures for 60 pages. 4 pictures for 40, 3 for 30 and 2 for 20.

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(2) All the given numbers can be divided by 2 only, so 1 picture for 2 notes will be the scale. So, 4 pictures for notes of ₹ 500, 5 for ₹ 100 notes, 3 for ₹ 50 and 2 for ₹ 10.

(3) All given numbers are divisible by 3, so 1 picture for 3 scooters will be the scale. So, 2 pictures for white, 3 for Red, 4 for Black and 1 picture for Yellow.

(4) All the given numbers can be divided by 2, 5, 10, 25 and 50. So, 1 picture for 50 rupees will be convenient scale. So, draw 3 pictures for Monday, 4 for Tuesday, 5 for Wednesday and 2 for Thursday.

(5) Number of books are multiples of 50. Therefore Take number of pictures = 5, 4, 2, 1, 3 respectively.



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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)
- Chapter 2- Number Work (Problem Set 6)
- Chapter 3- Addition and Subtraction (Problem Set 7)
- Chapter 3- Addition and Subtraction (Problem Set 8)
- Chapter 3- Addition and Subtraction (Problem Set 9)
- Chapter 3- Addition and Subtraction (Problem Set 10)
- Chapter 3- Addition and Subtraction (Problem Set 11)
- Chapter 3- Addition and Subtraction (Problem Set 12)
- Chapter 3- Addition and Subtraction (Problem Set 13)
- Chapter 4- Multiplication and Division (Problem Set 14)
- Chapter 4- Multiplication and Division (Problem Set 15)
- Chapter 4- Multiplication and Division (Problem Set 16)
- Chapter 5- Fractions (Problem Set 17)
- Chapter 5- Fractions (Problem Set 18)
- Chapter 5- Fractions (Problem Set 19)
- Chapter 5- Fractions (Problem Set 20)
- Chapter 5- Fractions (Problem Set 21)

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- Chapter 5- Fractions (Problem Set 22)
- Chapter 5- Fractions (Problem Set 23)
- Chapter 6- Angles (Problem Set 24)
- Chapter 6- Angles (Problem Set 25)
- Chapter 6- Angles (Problem Set 26)
- Chapter 6- Angles (Problem Set 27)
- Chapter 7- Circles (Problem Set 28)
- Chapter 7- Circles (Problem Set 29)
- Chapter 7- Circles (Problem Set 30)
- Chapter 7- Circles (Problem Set 31)
- Chapter 8- Multiples and Factors (Problem Set 34)
- Chapter 8- Multiples and Factors (Problem Set 35)
- Chapter 9- Decimal Fractions (Problem Set 36)
- Chapter 9- Decimal Fractions (Problem Set 37)
- Chapter 9- Decimal Fractions (Problem Set 38)
- Chapter 9- Decimal Fractions (Problem Set 39)
- Chapter 9- Decimal Fractions (Problem Set 40)
- 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)
- Chapter 10- Measuring Time (Problem Set 44)
- 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)
- Chapter 14- Pictographs (Problem Set 52)
- Chapter 15- Patterns (Problem Set 53)
- Chapter 16- Preparation for Algebra (Problem Set 54)
- Chapter 16- Preparation for Algebra (Problem Set 55)
- Chapter 16- Preparation for Algebra (Problem Set 56)

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About About Maharashtra State Board (MSBSHSE)

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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FAQs

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Who developed the Maharashtra State board books?

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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