SAMAGRA SHIKSHA KERALA
Second Term Evaluation 2024 - 2025

E 303

Standard : III **MATHEMATICS**

Time : 2 Hrs

Name of Student...

Name of School ....

Division...

Signature of Parent ....

Signature of Teacher ....

SI No	Activities	Grade
1	Pattern.	
2	Say the number.	
3	Shooting Competition.	
4	Car journey.	
5	Measure the distance.	
6	Science festival.	
	Overall Grade	

Instructions

* First 15 minutes should be used for reading and comprehending the activities.
* Out of the six activities, answer any five.
* All the sub activities of the selected activities should be answered.
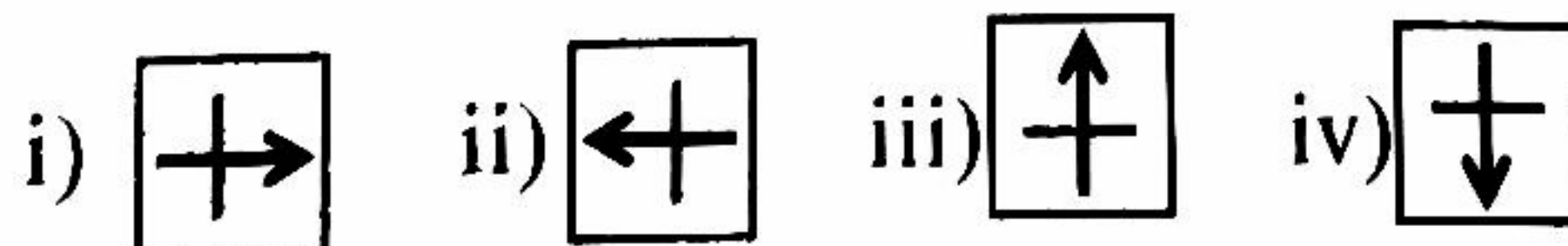
Activity - 1 Pattern.

Complete the pattern below.

a)

....

b)

....

c)   155,   256,   357, ...

d)

....
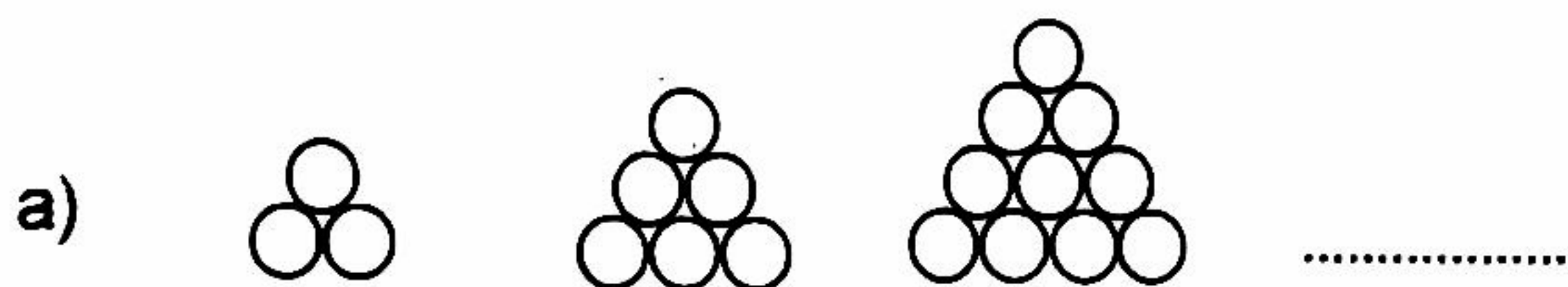
Choose the correct picture to complete the pattern.

i)   ii)   iii)   iv)

e)   Write a pattern involving three digit numbers.

............, ..., ..., ...

Activity - 2 Say the Number.

A bus has 11 seats of 3 people and 9 seats of 2 people.
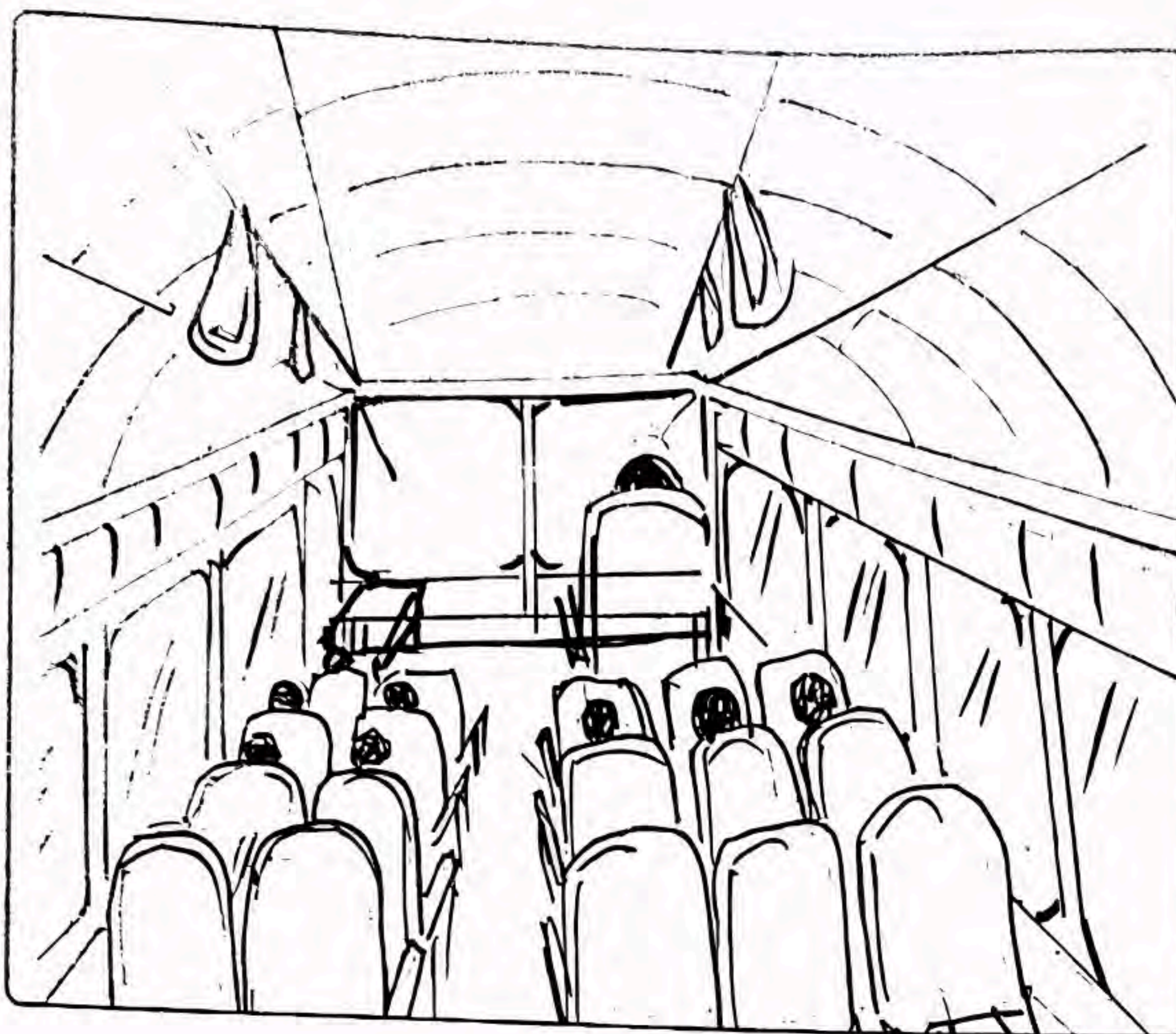
a) How many people can sit in the bus?

b) When the journey started, 2 seats of 3 people and 4 seats of 2 people were empty. How many more people can sit and travel in the bus?

c) Which of the following is the mathematical operation of
   3 + 3 + 3 + 3 + 3 + 3 Tick the correct one ☑
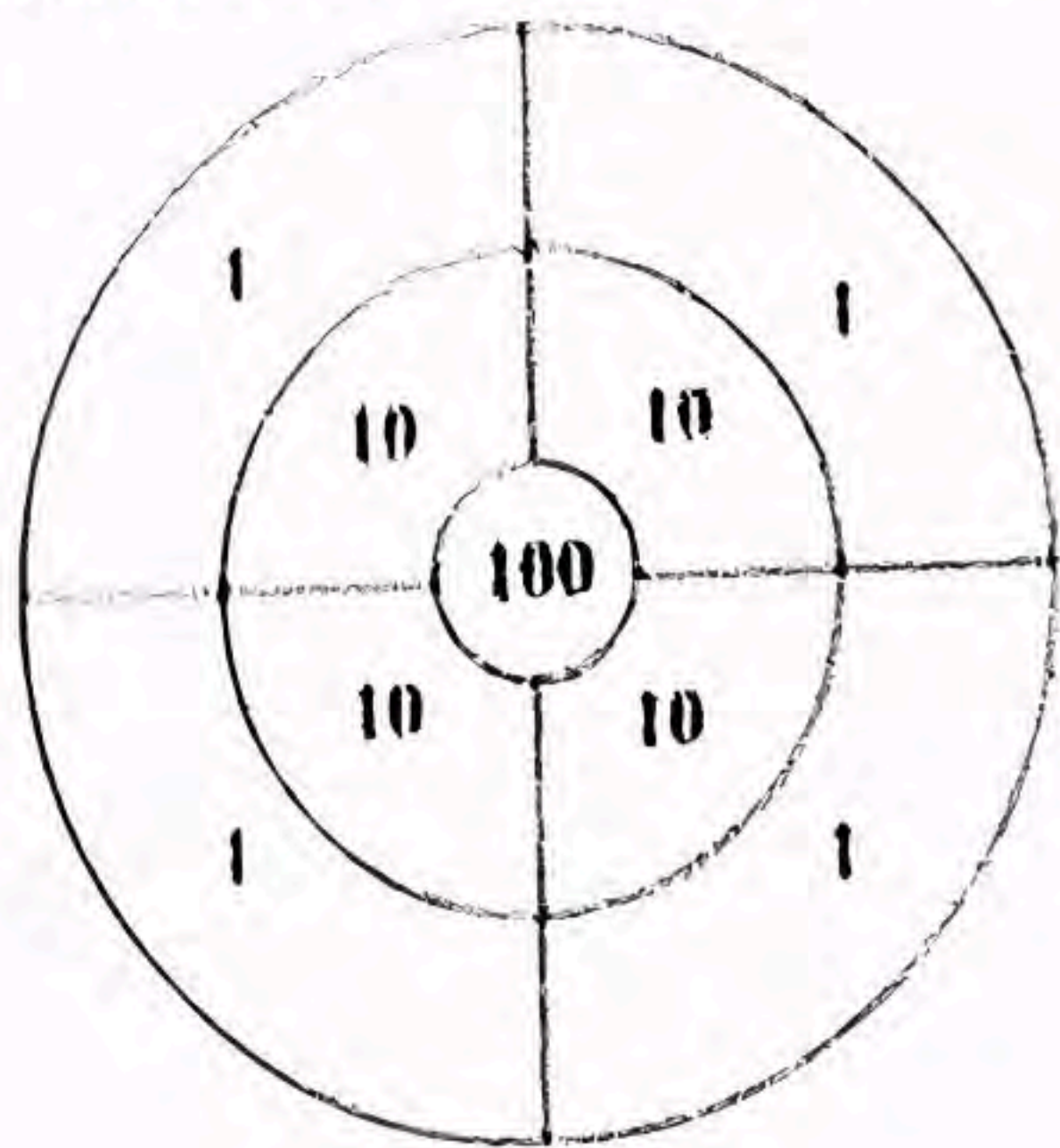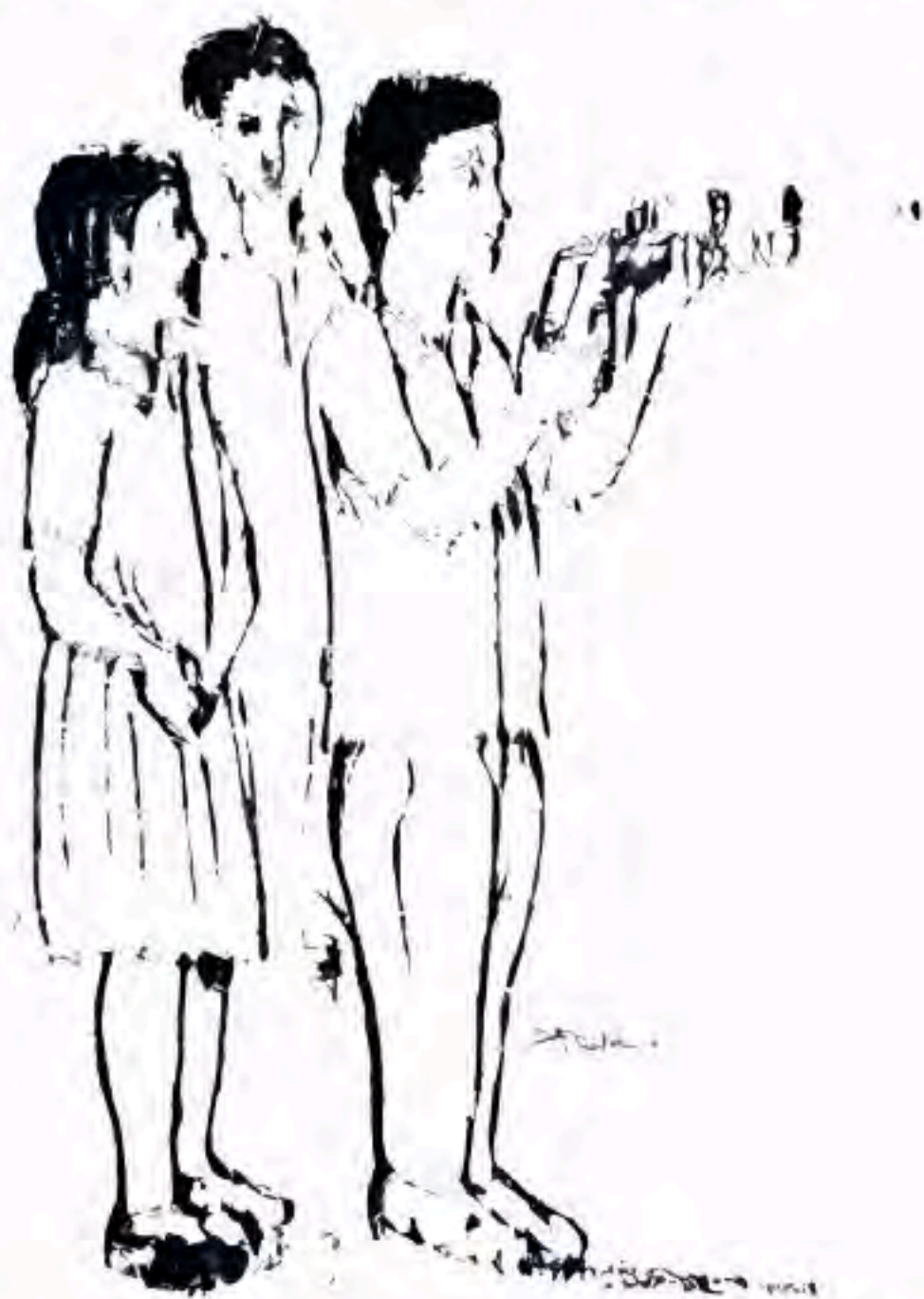
   a)   6+3 ☐   b)   6÷3 ☐

   c)   6×3 ☐   d)   6−3 ☐

Activity - 3 Shooting Competition.

A person can shoot 10 rounds. On each shoot, wherever the bullet hits, the person gets that score.

The score after 5 rounds of shooting is given in the table.

a) Complete the table by finding the number of shots on 100, 10 and 1.

Name	On 100	On 10	On 1	Score
Arun	3 times	Nil	2 times	302
Vijay	....	....	....	311
Saboena	....	....	....	320

b) Who got the least score?

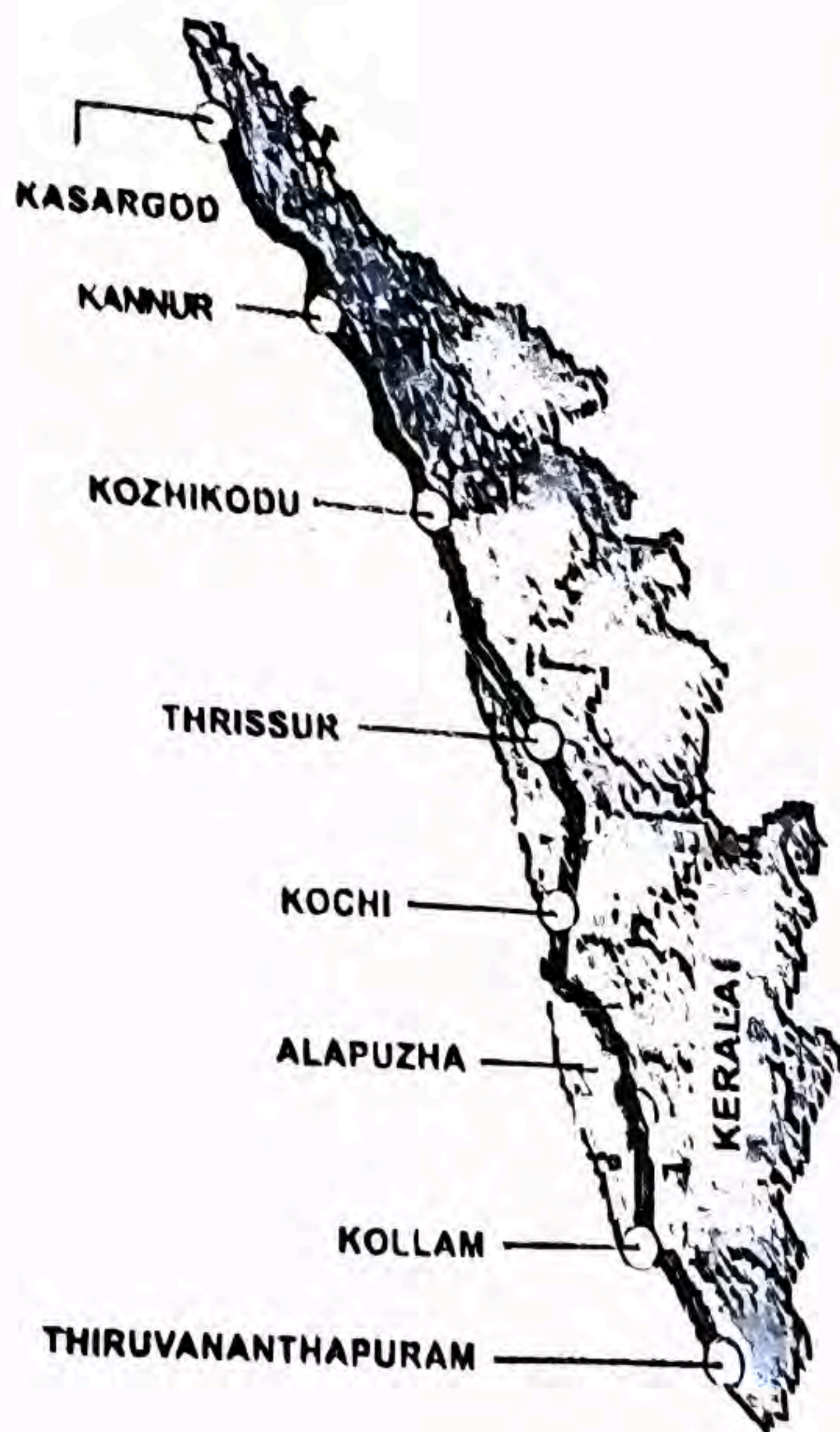c) When 10 rounds were finished, one got 820 points and won. Who won the competition?

d) Which of the following score would be the most likely score in the 10 round shooting match? Tick the right one.

(i) 534 [   ]   (ii) 722 [   ]   (iii) 613 [   ]   (iv) 1010 [   ]

Activity - 4 Car Journey.

Look at the distance from Thiruvananthapuram to various places.

Kollam	05	kilometres
Alappuzha	160	kilometres
Kochi	205	kilometres
Thrissur	304	kilometres
Kozhikkodu	397	kilometres
Kannur	471	kilometres
Kasargod	585	kilometres

Map of Kerala with locations marked: KASARGOD, KANNUR, KOZHIKODU, THRISSUR, KOCHI, ALAPUZHA, KOLLAM, THIRUVANANTHAPURAM, KERALA.

a) What is the distance from Kollam to Kasargod?

b) What is the distance from Kannur to Kozhikode?

c) In a car journey from Thiruvananthapuram to Kasargod, Rakesh drives the car till Thrissur and then Radhika drives the car from Thrissur to Kasargod. Who drives more? How much more?

Activity - 5   Measure the Distance.

Vinny and her friends are participating in Long jump Competition. Look at the distance covered by each one.

Benny -	1 metre 45 centimetres
Nidhi -	160 centimetres
Jithin -	1 metre 50 centimetres
Rimi -	200 centimetres
Vinni -	1metre 85 centimetres

a)   Find the top two persons in the competition.

Position	Name	Distance covered
First position	....	....
Second position	....	....

b)   From the table, find out the difference between the largest distance and the shortest distance covered.

c) Which of the following measurement can be the length of a pencil? Tick ☑ the right answer.

i) 180 centimetres ☐   ii) 18 metres ☐

iii) 18 centimetres ☐   iv) 180 metres ☐

Activity - 6   Science Festival.

The table below shows the number of students participated in various competitions on each day of the two days Sub district Science Festival.

First day	Number of students participated	Second day	Number of students participated
Science Fair	212	Mathematics Fair	118
On the spot Work Experience Fair	145	Work Experience Exhibition	122
Social Science Fair	143	IT Fair	147

a)   What is the total number of students participated in Work Experience Fair on two days?

b)   What is the total number of students participated in Subdistrict Science Festival?

c)   How many more students participated on the first day than on the second day?