

ENNUM EZHUTHUM APP
TEACHER & AI'S GUIDE

SMART BOARD
TEXT BOOK VIDEO

EE LESSON PLAN
WORK BOOK ANSWER

AI'S GUIDE
EMIS, UDISE+

Get Latest
News Daily



1 Geometry

1.1 Find the sum of the sides of the given shapes.

1.		$= 5 \text{ cm} + 3 \text{ cm} + 5 \text{ cm} + 3 \text{ cm}$ $= (5 + 3 + 5 + 3) \text{ cm}$ $= 16 \text{ cm}$
2.		$= 8 \text{ cm} + 2 \text{ cm} + 8 \text{ cm} + 2 \text{ cm}$ $= (8 + 2 + 8 + 2) \text{ cm}$ $= 20 \text{ cm}$
3.		$= 4 \text{ cm} + 4 \text{ cm} + 4 \text{ cm} + 4 \text{ cm}$ $= (4 + 4 + 4 + 4) \text{ cm}$ $= 16 \text{ cm}$

AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM
EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



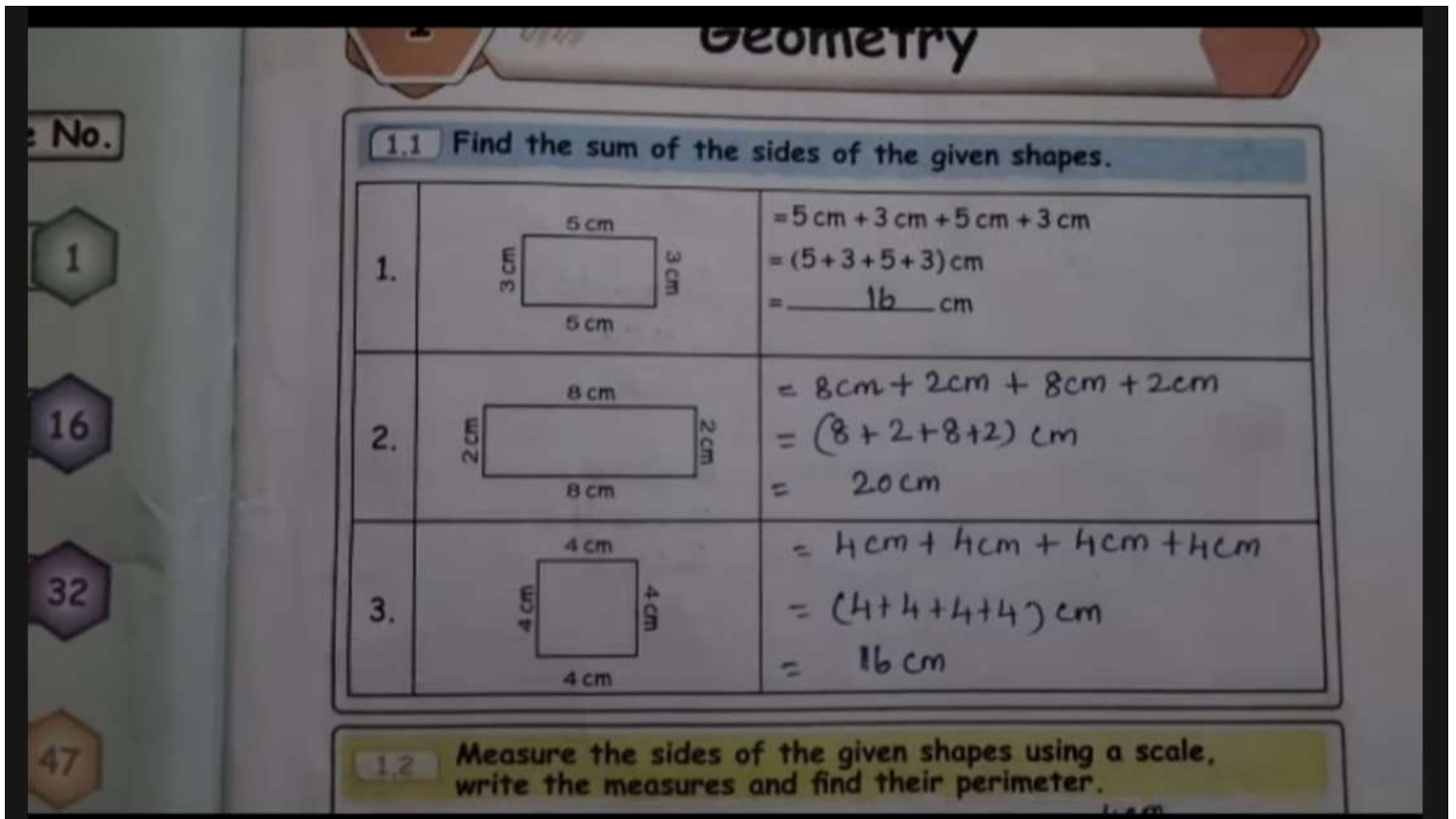
EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓





AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE

ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓

ENNUM EZHUTHUM APP
TEACHER & AI'S GUIDE

SMART BOARD
TEXT BOOK VIDEO

EE LESSON PLAN
WORK BOOK ANSWER

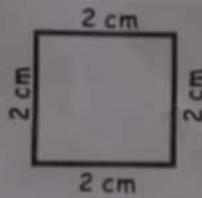
AI'S GUIDE
EMIS, UDISE+

Get Latest
News Daily

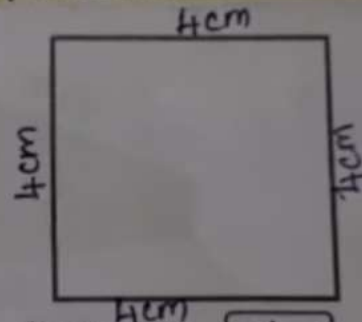


1.2

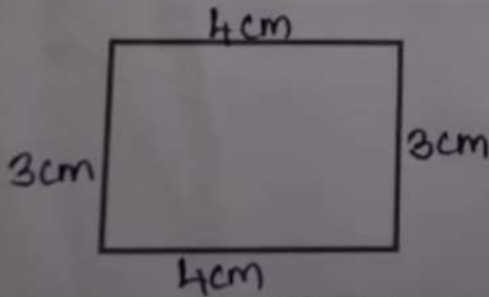
Measure the sides of the given shapes using a scale, write the measures and find their perimeter.



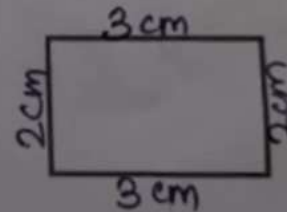
Perimeter = 8 cm



Perimeter = 16 cm



Perimeter = 14 cm



Perimeter = 10 cm

AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM
EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



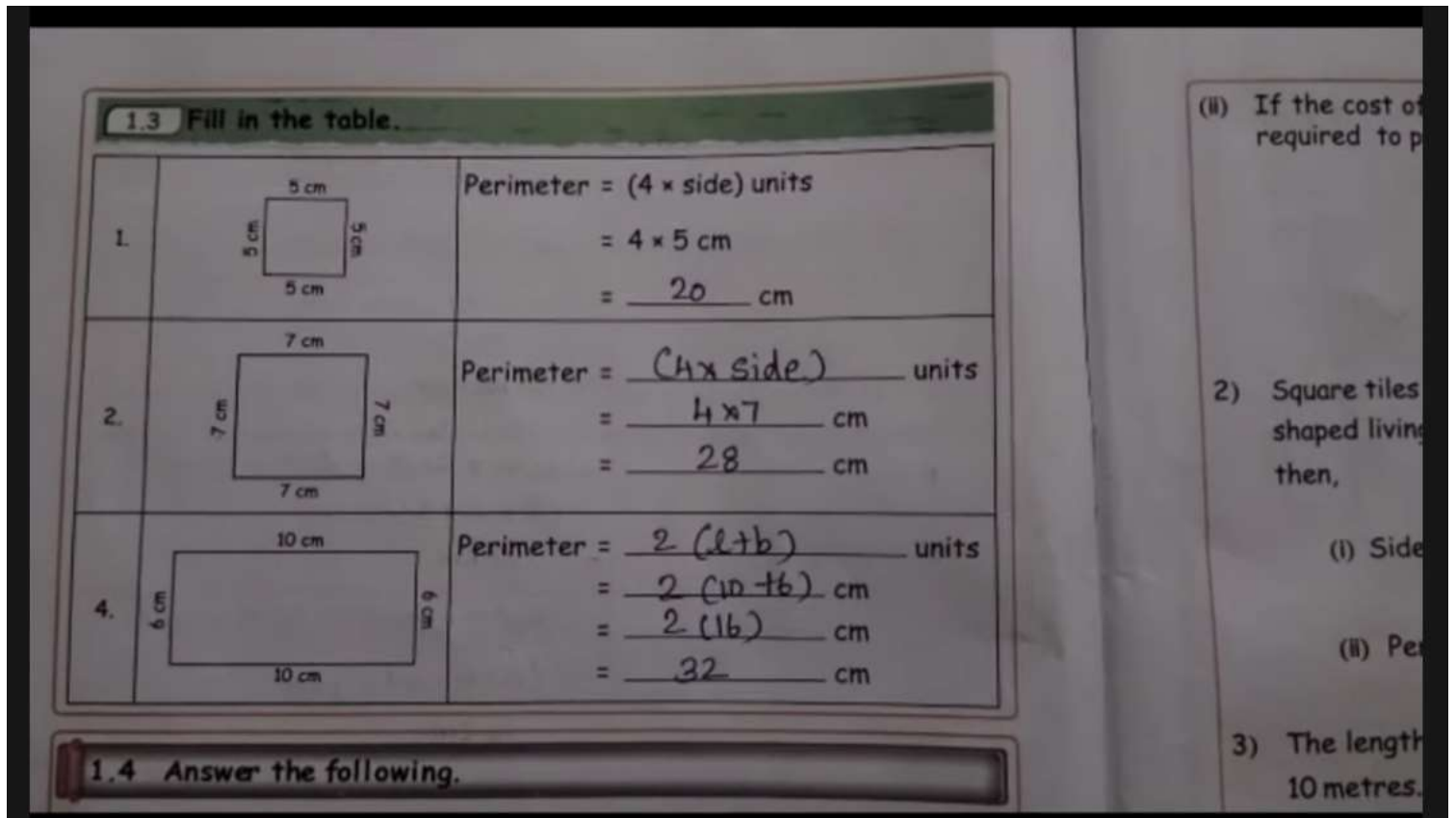
EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓







7 cm

10 cm

6 cm

10 cm

4.

= 28 cm

Perimeter = $2(l+b)$ units

= $2(10+6)$ cm

= $2(16)$ cm

= 32 cm

1.4 Answer the following.

1) Raghavan fenced his rectangular land, measuring 30 metres in length and 20 metres in breadth with chain link.

(i) Find the length of the chain link required to fence the land.

$l = 30 + 30$

then,

(i)

(ii)

3) The length is 10 metres, what is the breadth?

AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE

ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓



required to put on the fence?

$$\begin{aligned} P &= 20 + 30 + 20 + 30 \\ &= 100\text{m} \\ 1\text{m} &= ₹55 \\ 100\text{m} &= ₹5500 \end{aligned}$$

- 2) Square tiles of side length 20 cm are laid on the floor of the square shaped living room of a house. If 20 tiles were laid along each side then,

(i) Side length = 40 cm

(ii) Perimeter = 80 cm

- 3) The length of a rectangular garden is 20 metres and its breadth is 10 metres. If both the length and breadth of the garden are doubled, what will be its perimeter?

AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



**ENNUM
EZHUTHUM APP**

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓





(ii) Perimeter = 80 cm

- 3) The length of a rectangular garden is 20 metres and its breadth is 10 metres. If both the length and breadth of the garden are doubled, what will be its perimeter?

New length of the garden = 20 metres

New breadth of the garden = 10 metres

Perimeter = $(2 \times \text{length}) + (2 \times \text{breadth})$ metres
= $(2 \times \underline{20}) + (2 \times \underline{10})$ metres
= 40 + 20 metres

AI'S GUIDE - ALL IN ONE PLACE
DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



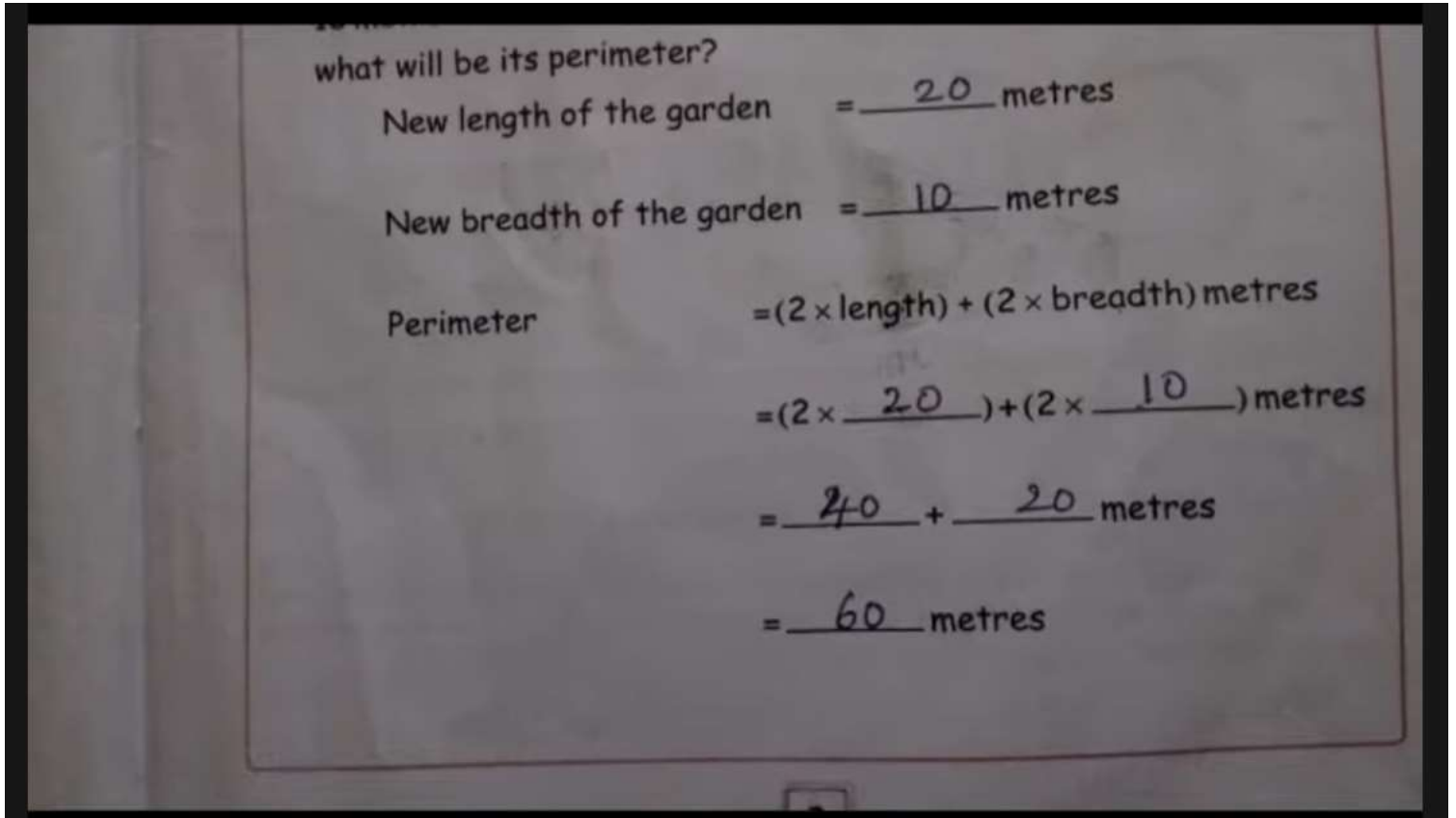
EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓





AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

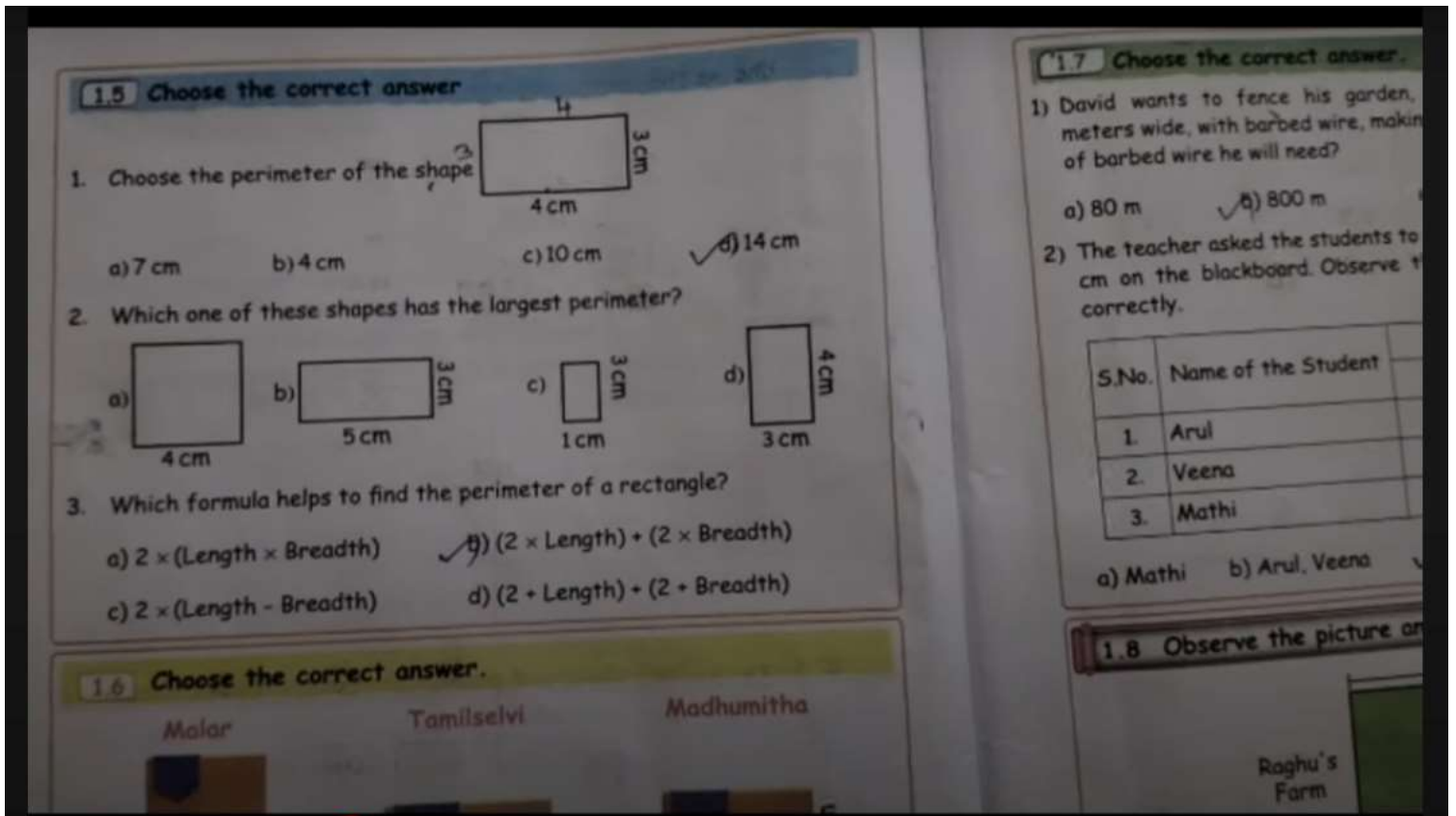
Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓



AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE

ENNUM EZHUTHUM APP

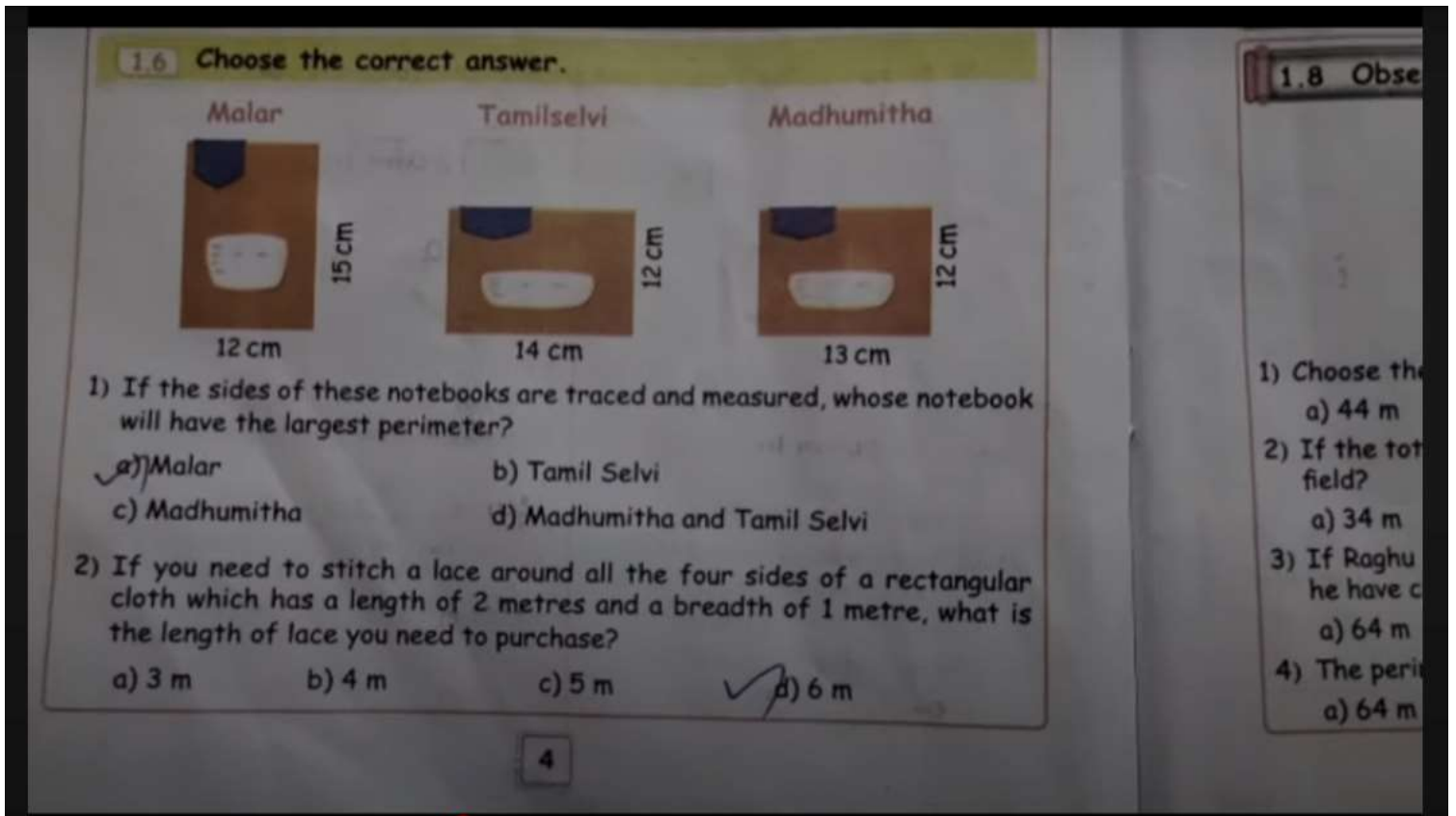
Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓





1.7 Choose the correct answer.

1) David wants to fence his garden, which is 20 meters long and 20 meters wide, with barbed wire, making 10 rounds. What is the total length of barbed wire he will need?

- a) 80 m ✓ b) 800 m c) 8000 m d) 8 m

2) The teacher asked the students to draw a square with a perimeter of 100 cm on the blackboard. Observe the table below and find who drew it correctly.

S.No.	Name of the Student	Measures of the rectangle drawn	
		Length	Breadth
1.	Arul	30 cm	20 cm
2.	Veena	40 cm	10 cm
3.	Mathi	35 cm	15 cm

AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓





correctly.

S.No.	Name of the Student	Measures of the rectangle drawn	
		Length	Breadth
1.	Arul	30 cm	20 cm
2.	Veena	40 cm	10 cm
3.	Mathi	35 cm	15 cm

a) Mathi b) Arul, Veena ☒ c) All three d) None of them

1.8 Observe the picture and answer the following questions.

AI'S GUIDE - ALL IN ONE PLACE
DAILY UPDATE

ENNUM EZHUTHUM APP
Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

EMIS ☒
UDISE PLUS ☒
SMART BOARD TUTORIALS ☒
HI-TECH LAB ☒

GET IT ON Google Play

ENNUM EZHUTHUM APP
TEACHER & AI'S GUIDE

SMART BOARD
TEXT BOOK VIDEO

EE LESSON PLAN
WORK BOOK ANSWER

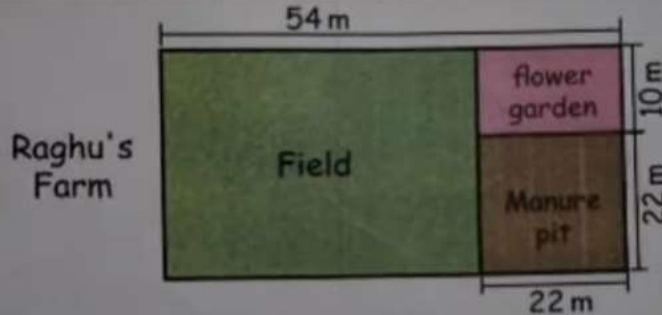
AI'S GUIDE
EMIS, UDISE+

Get Latest
News Daily

GET IT ON
Google Play



1.8 Observe the picture and answer the following questions.



- 1) Choose the perimeter of the manure pit.
a) 44 m b) 22 m c) 88 m d) 26 cm
- 2) If the total length of the farm is 54 metres, what will be the length of the field?
a) 34 m b) 54 m c) 32 m d) 22 m
- 3) If Raghu walked around his flower garden two times, what distance would he have covered?
a) 64 m b) 86 m c) 128 m d) 172 m
- 4) The perimeter of the farm is,
a) 64 m b) 86 m c) 108 m d) 172 m

AI'S GUIDE - ALL IN ONE PLACE
DAILY UPDATE



ENNUM
EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



EMIS ✓

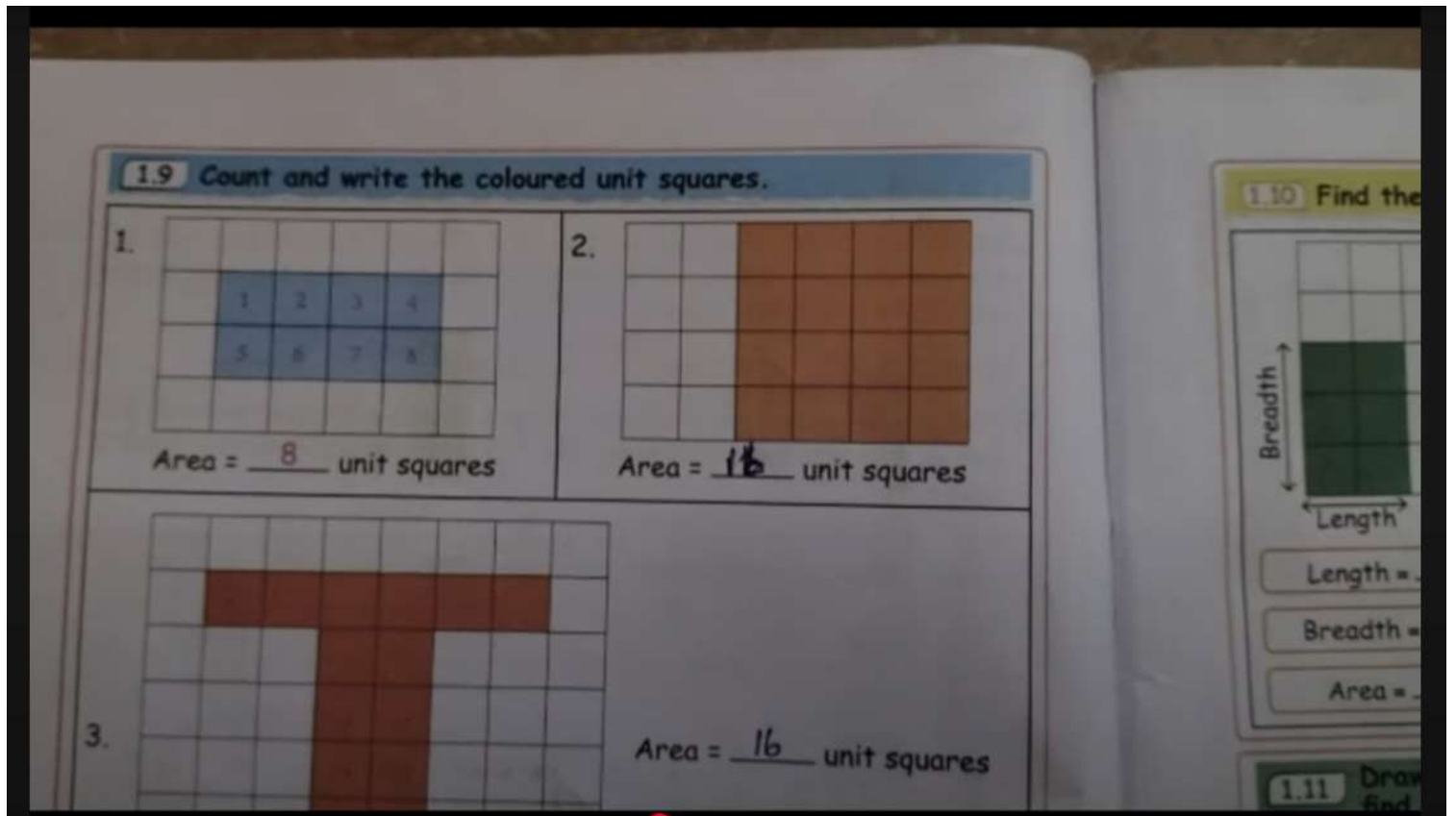
UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓



GET IT ON
Google Play



AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE

ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

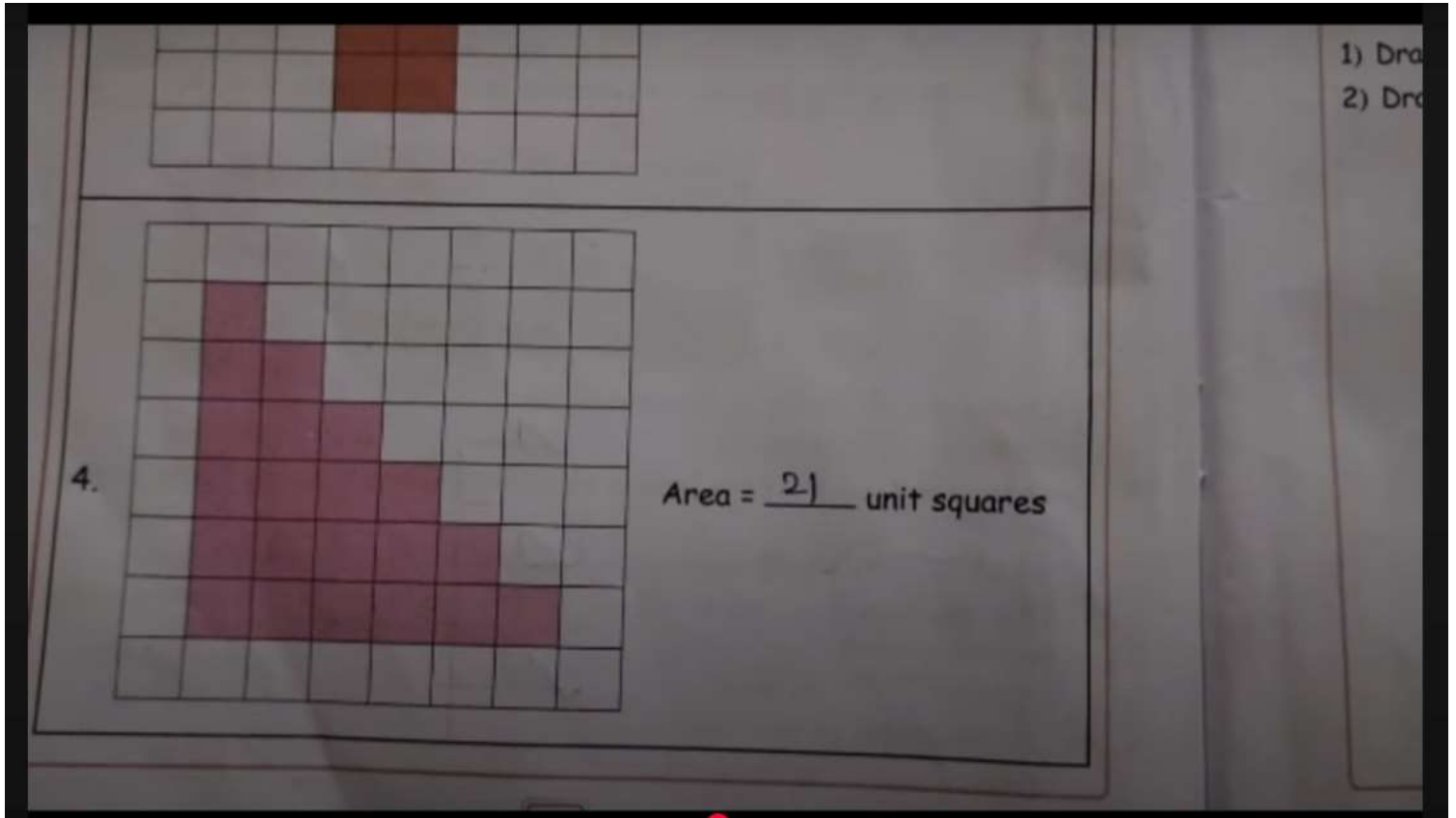
EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓

GET IT ON Google Play



AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE

ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

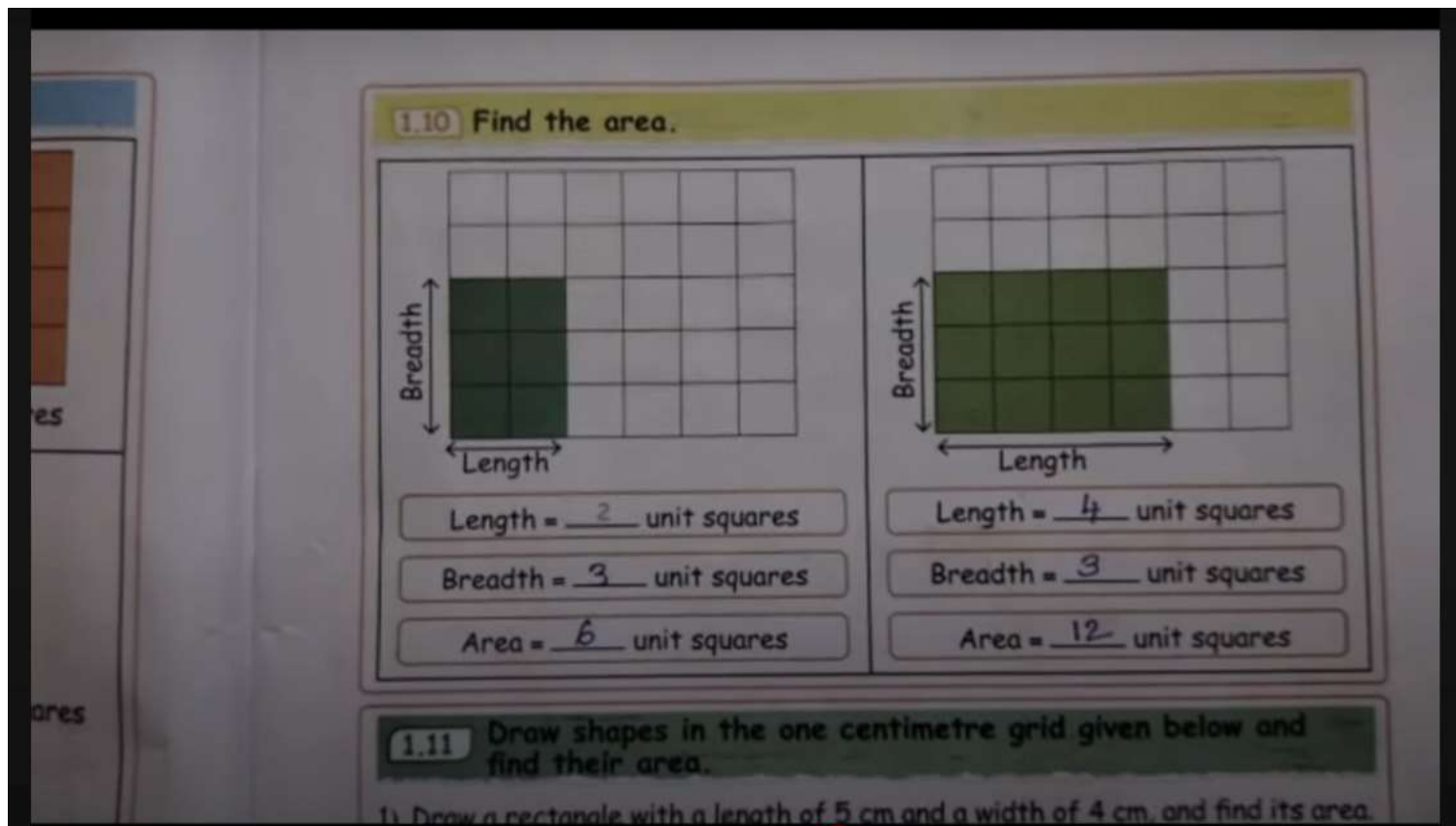
EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓

GET IT ON Google Play



AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

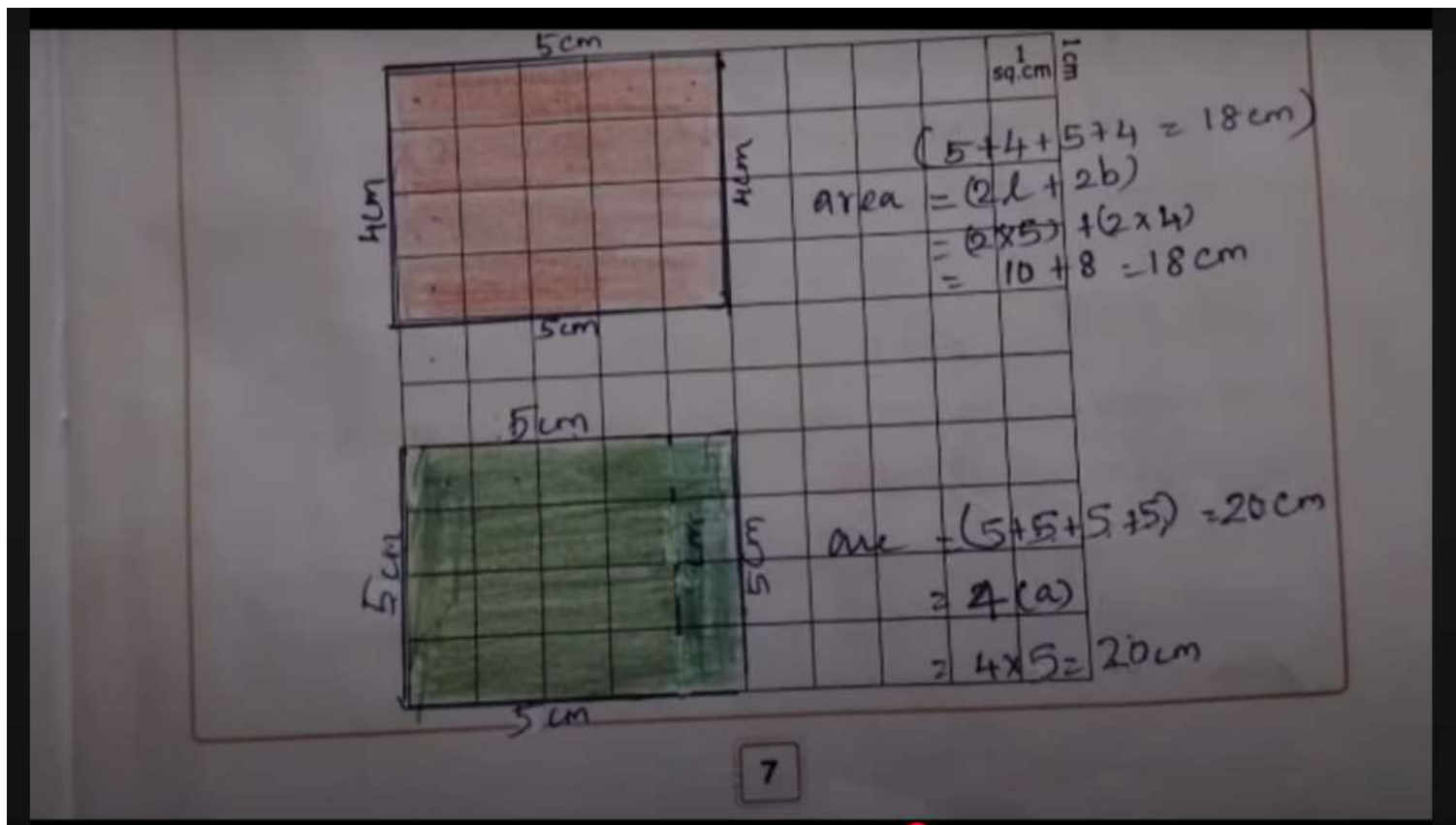
EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓





AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE

ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

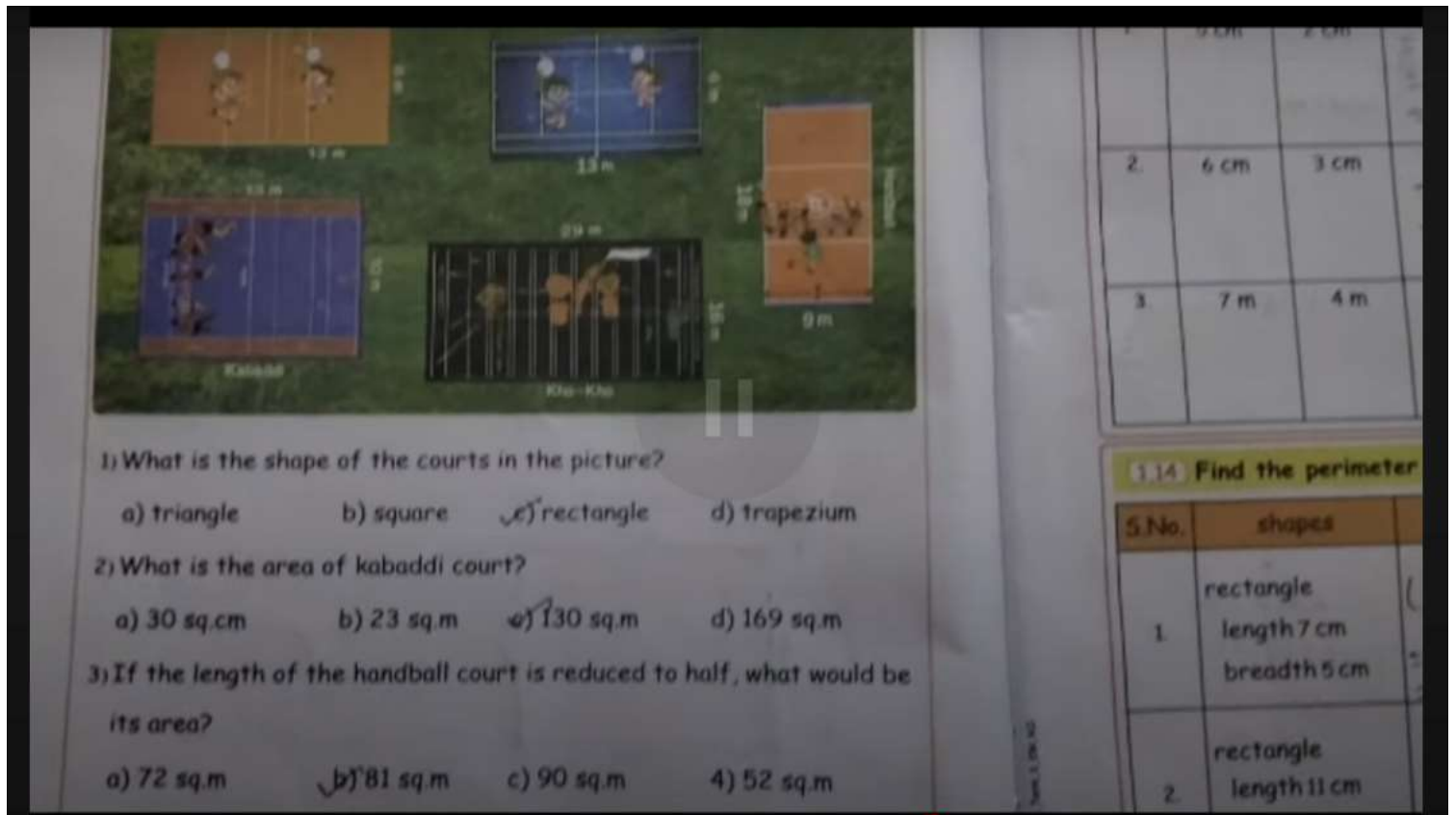
EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓

GET IT ON Google Play



AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

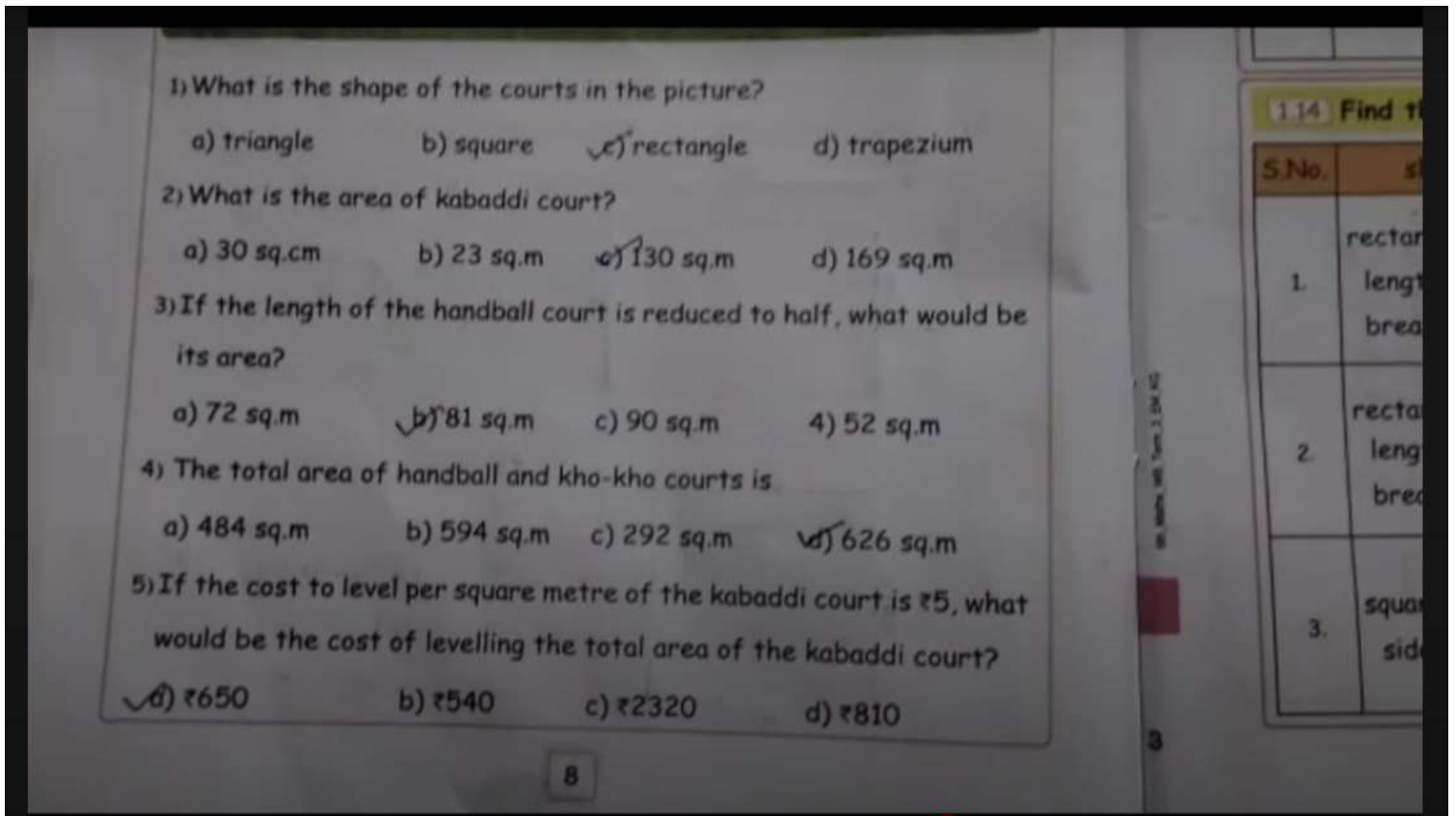
HI-TECH LAB ✓






SMART BOARD
TEXT BOOK VIDEO
EE LESSON PLAN
WORK BOOK ANSWER

AI'S GUIDE
EMIS, UDISE+
Get Latest
News Daily



AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓




ENNUM EZHUTHUM APP
TEACHER & AI'S GUIDE

SMART BOARD
TEXT BOOK VIDEO

EE LESSON PLAN
WORK BOOK ANSWER

AI'S GUIDE
EMIS, UDISE+

Get Latest
News Daily



1.13 Find the perimeter and area.

S.No.	Rectangle		Perimeter	Area
	length	breadth		
1.	5 cm	2 cm	$= (2 \times 1) + (2 \times 5)$ $= (2 \times 5) + (2 \times 2)$ $= 10 + 4 = 14 \text{ cm}$	$5 + 2 + 5 + 2$ $= 14 \text{ cm}$
2.	6 cm	3 cm	$= (2 \times 6) + (2 \times 3)$ $= 12 + 6$ $= 18 \text{ cm}$	$6 + 3 + 6 + 3$ $= 18 \text{ cm}$
3.	7 m	4 m	$= (2 \times 7) + (2 \times 4)$ $= 14 + 8$ $= 22 \text{ m}$	$7 + 4 + 7 + 4$ $= 22 \text{ m}$

AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM
EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓



ENNUM EZHUTHUM APP

TEACHER & AI'S GUIDE

SMART BOARD
TEXT BOOK VIDEO

EE LESSON PLAN
WORK BOOK ANSWER

AI'S GUIDE
EMIS, UDISE+

Get Latest
News Daily



S.No.	shapes	Perimeter	Area
1.	rectangle length 7 cm breadth 5 cm	$(2 \times 7) + (2 \times 5)$ $= 14 + 10$ $= 24 \text{ cm}$	$7 + 5 + 7 + 5$ $= 24 \text{ cm}$
2.	rectangle length 11 cm breadth 9 cm	$=(2 \times 11) + (2 \times 9)$ $= 22 + 18$ $= 40 \text{ cm}$	$11 + 9 + 11 + 9$ $= 40 \text{ cm}$
3.	square side 10 cm	$= 4(a)$ $= 4 \times 10 = 40 \text{ cm}$	$= 10 + 10 + 10 + 10$ $= 40 \text{ cm}$

AI'S GUIDE - ALL IN ONE PLACE
DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



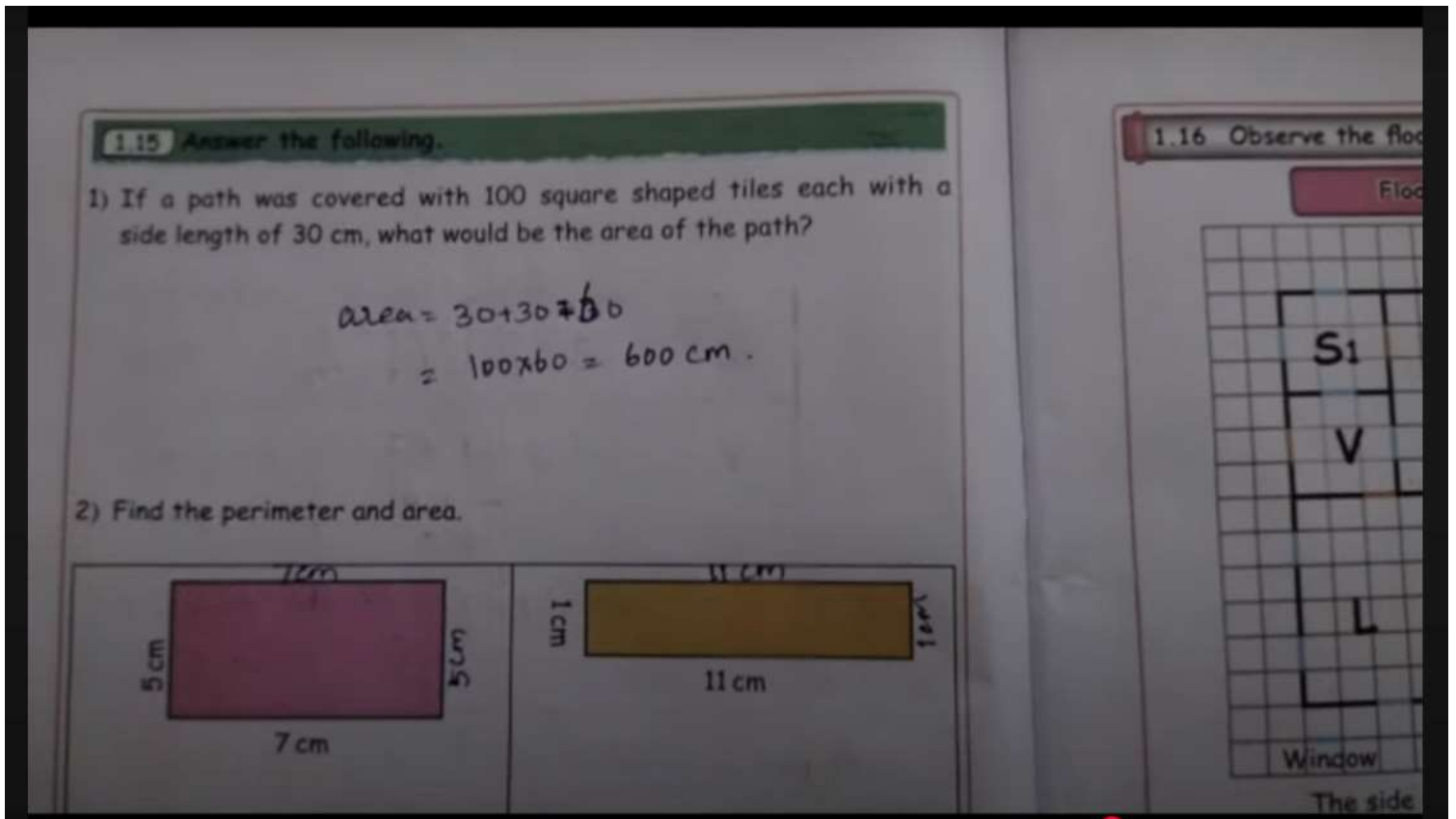
EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓





AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



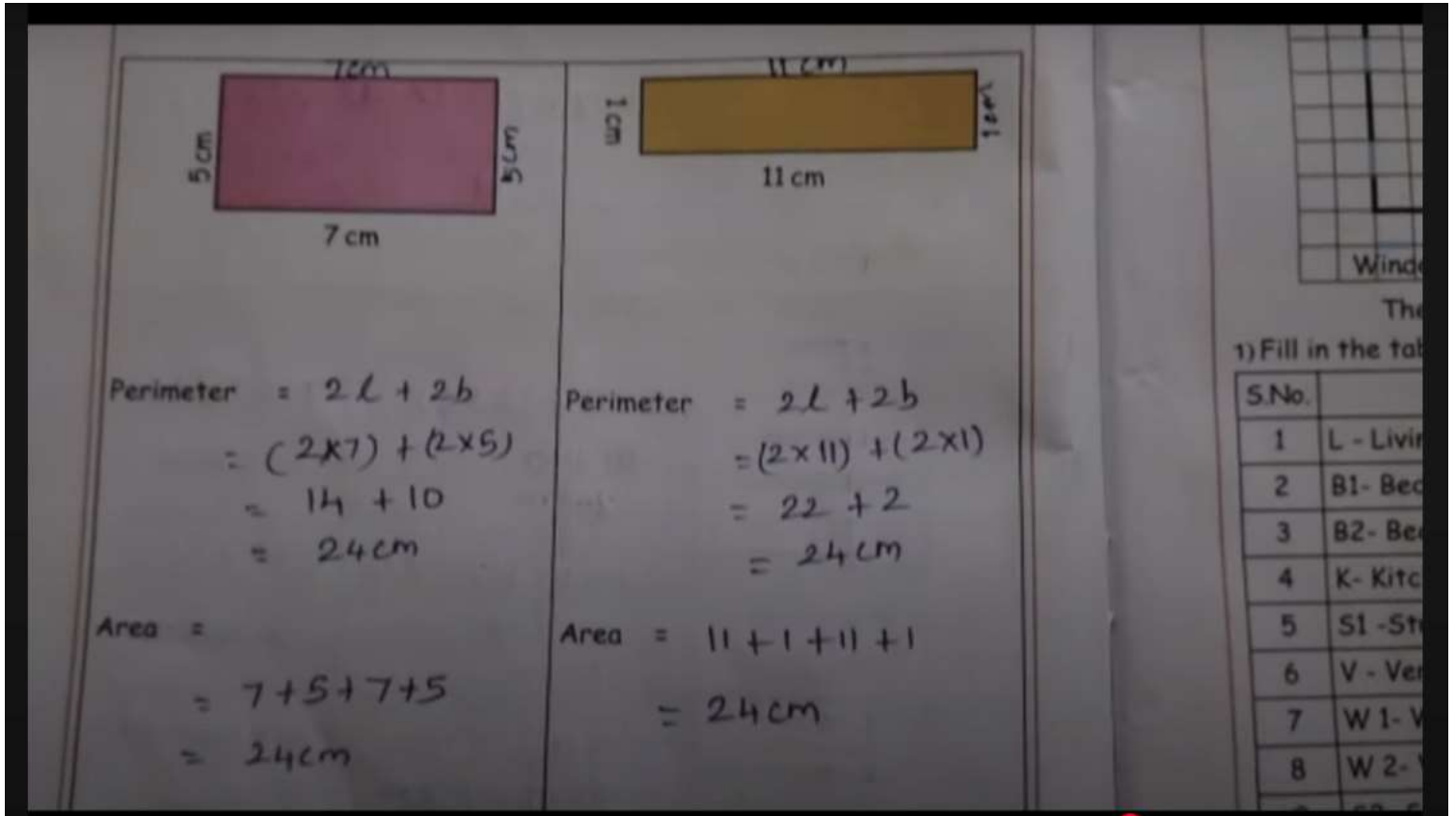
EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓



AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



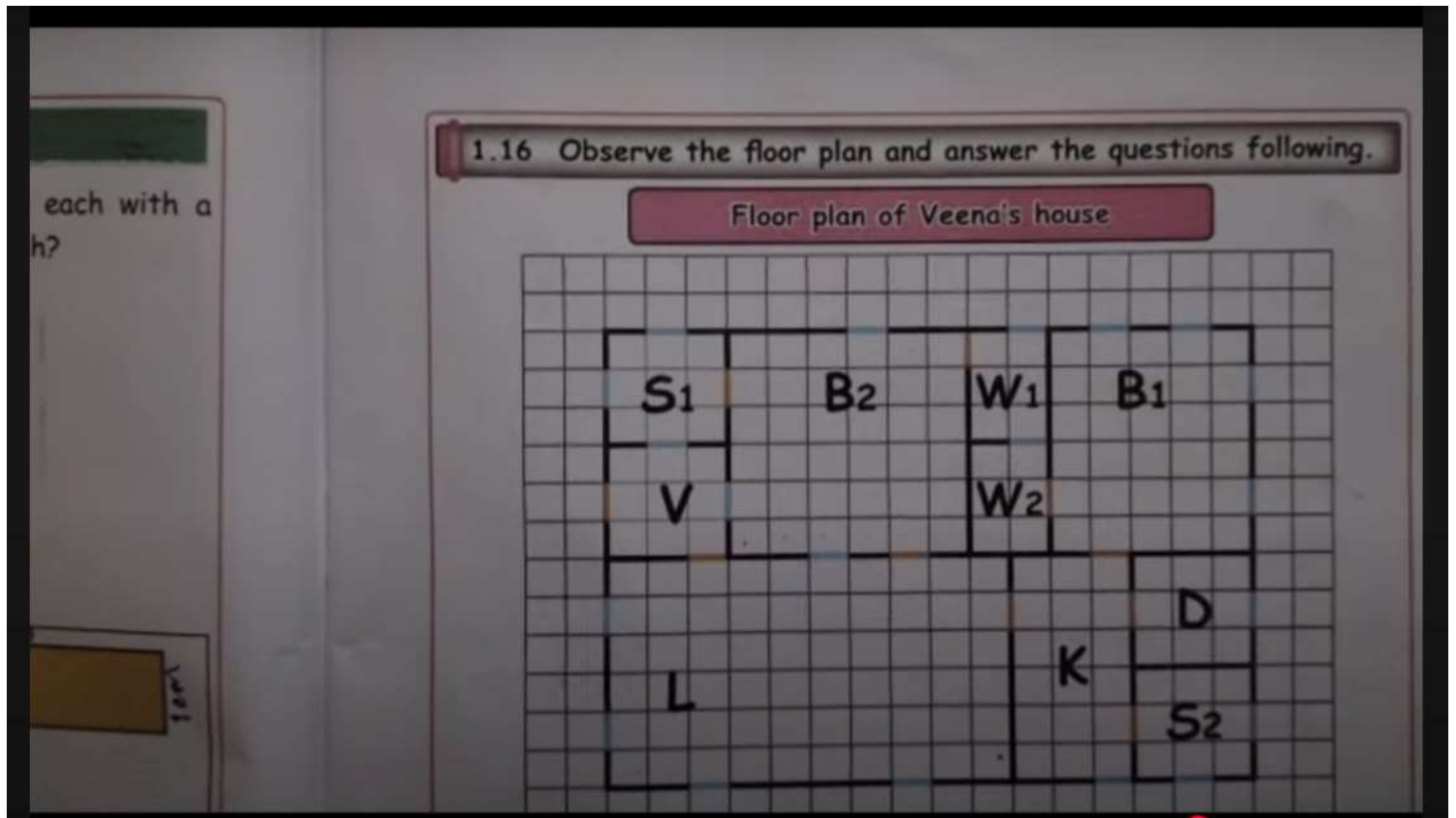
EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓



AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



- EMIS ✓
- UDISE PLUS ✓
- SMART BOARD TUTORIALS ✓
- HI-TECH LAB ✓




ENNUM EZHUTHUM APP
TEACHER & AI'S GUIDE

SMART BOARD
TEXT BOOK VIDEO

EE LESSON PLAN
WORK BOOK ANSWER

AI'S GUIDE
EMIS, UDISE+

Get Latest
News Daily



குசிரியர் வழிகாட்டி
என் எம்
Class 1 To 5
எண்ணும் எழுத்தும்
Lesson Plan | TBM Video

with a

Floor plan of Veenal's house

Window Door

The side length of each small square is 1 metre.

1) Fill in the table.

AI'S GUIDE - ALL IN ONE PLACE
DAILY UPDATE

ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓

குசிரியர் வழிகாட்டி
என் எம்
Class 1 To 5
எண்ணும் எழுத்தும்
Lesson Plan | TBM Video

GET IT ON Google Play



Window Door

The side length of each small square is 1 metre.

1) Fill in the table.

S.No.	Room	Length (m)	Breadth (m)	Area (sq.m)
1	L - Living room	10 m	6 m	60 Sq.m
2	B1- Bedroom -1	5 m	6 m	30 Sq.m
3	B2- Bedroom -2	6 m	6 m	36 Sq.m
4	K- Kitchen	6 m	3 m	18 Sq.m
5	S1 -Study room	3 m	3 m	9 sq.m
6	V - Verandah	3 m	3 m	9 Sq.m
7	W 1- Washroom 1	3 m	2 m	6 Sq.m
8	W 2- Washroom 2	3 m	2 m	6 sq.m
9	S2- Store room	3 m	3 m	9 Sq.m
10	D - Dining room	3 m	3 m	9 Sq.m

AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



EMIS ✓

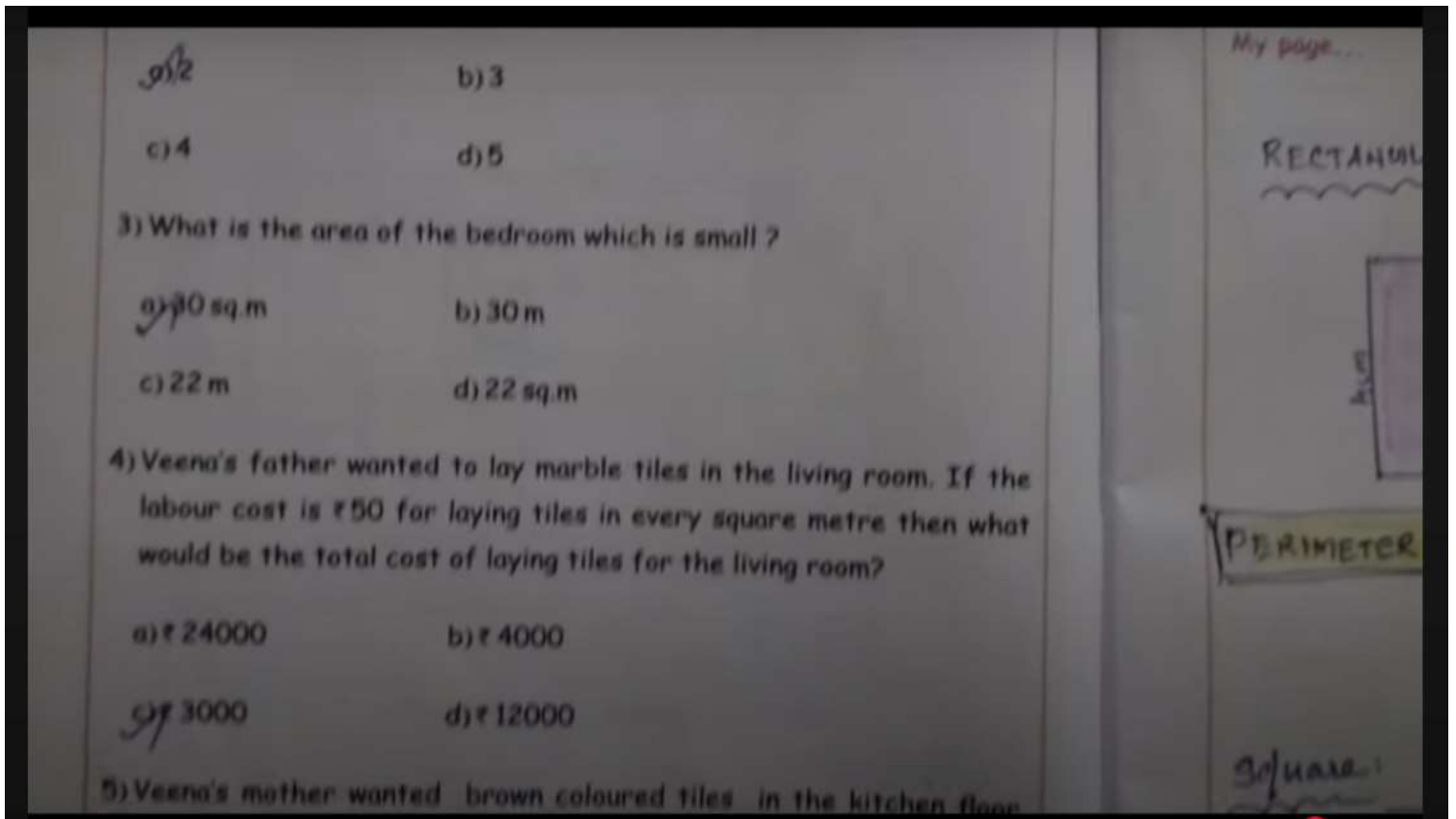
UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓



GET IT ON Google Play



AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓

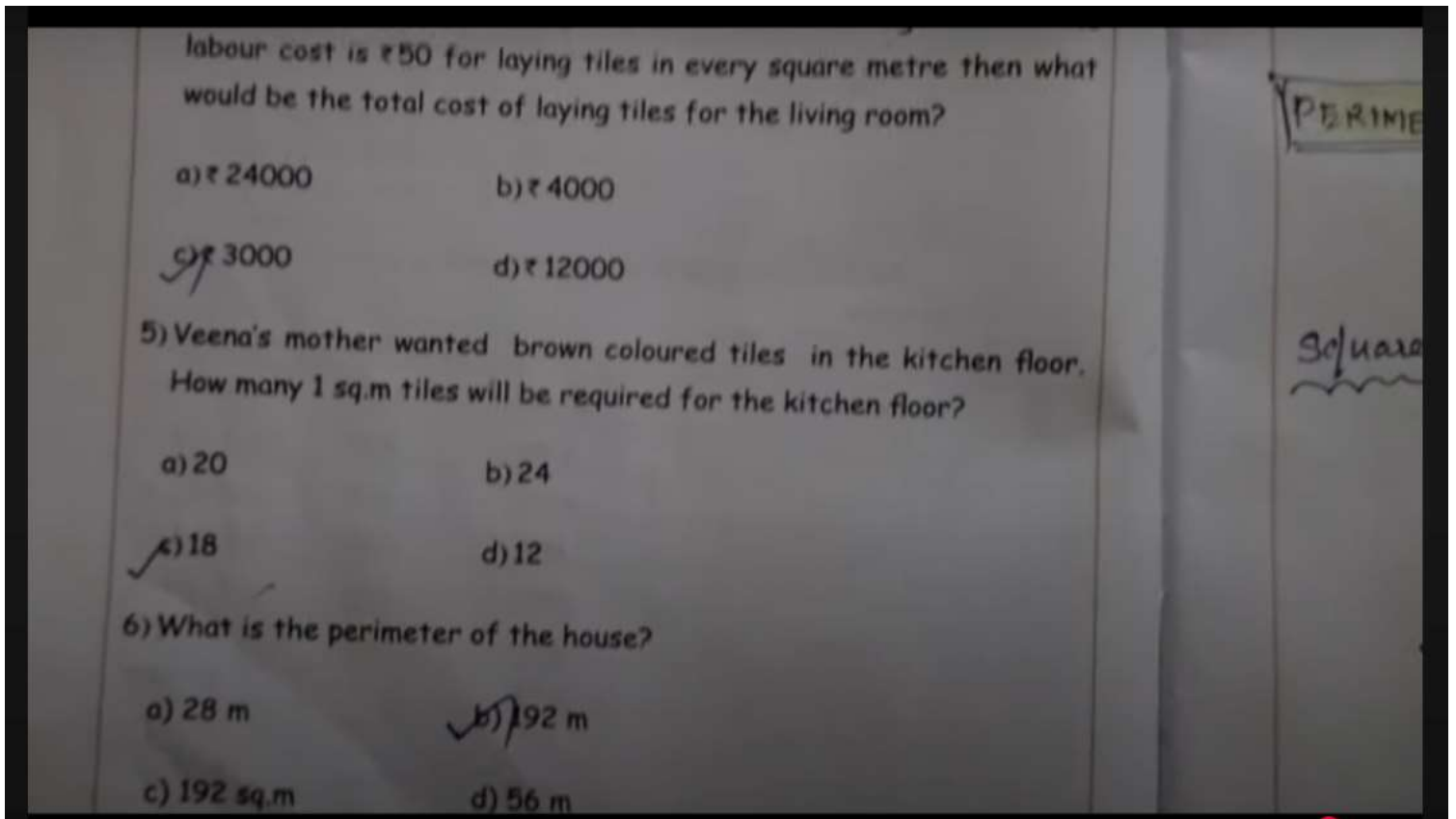


GET IT ON Google Play



SMART BOARD
TEXT BOOK VIDEO
EE LESSON PLAN
WORK BOOK ANSWER

AI'S GUIDE
EMIS, UDISE+
Get Latest
News Daily



AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE

ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

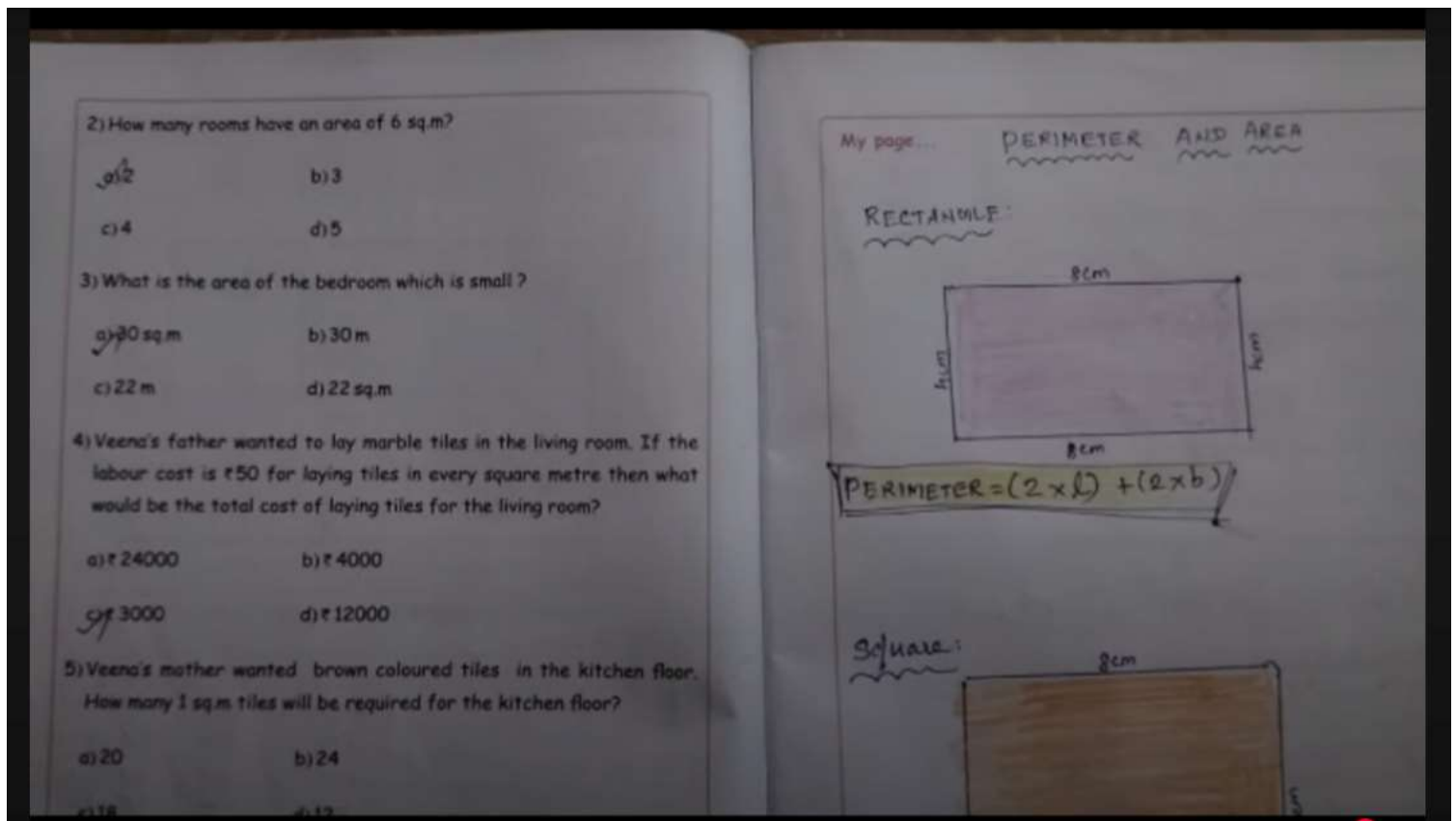
EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓

GET IT ON
Google Play



AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



EMIS ✓

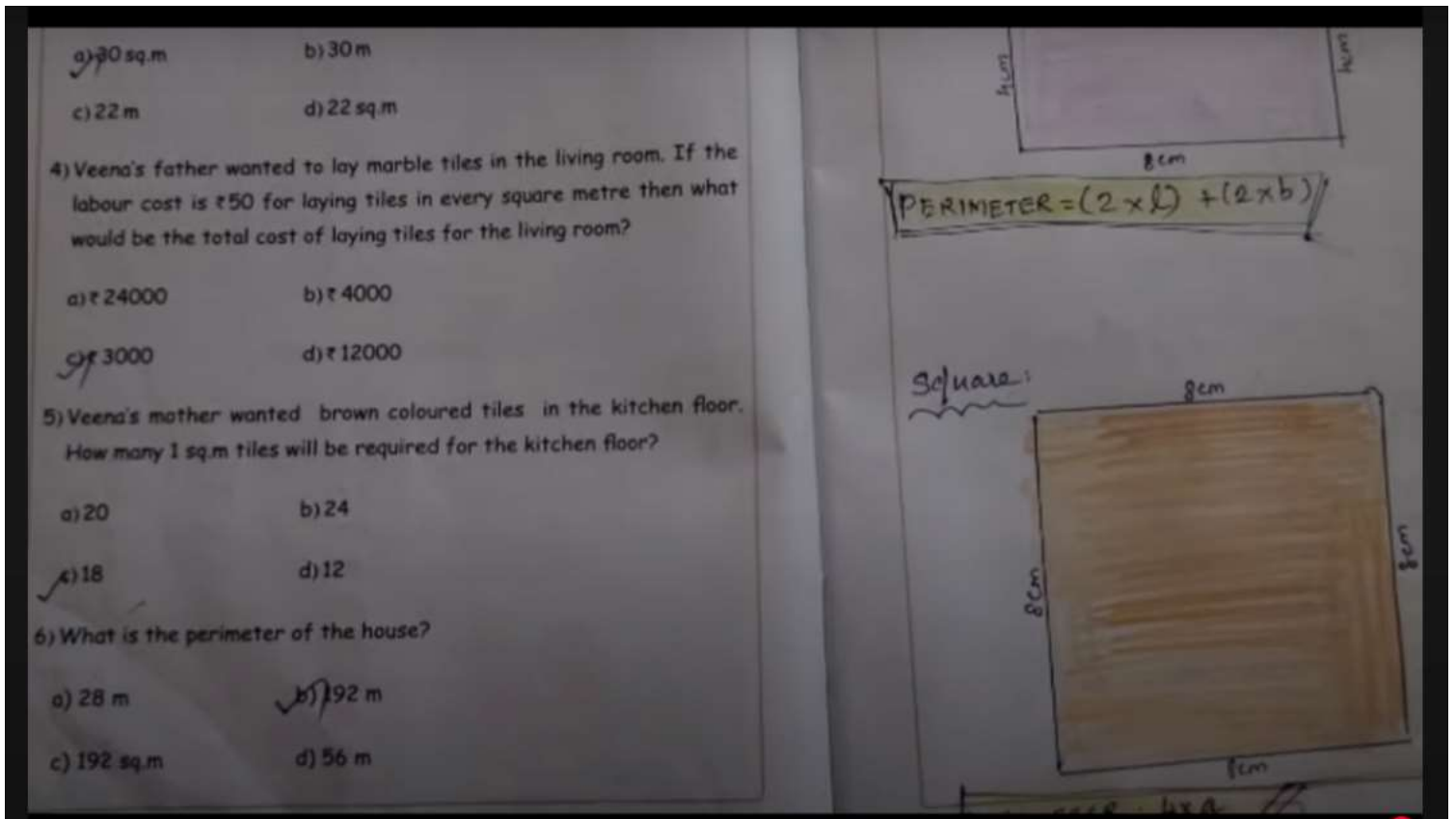
UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓



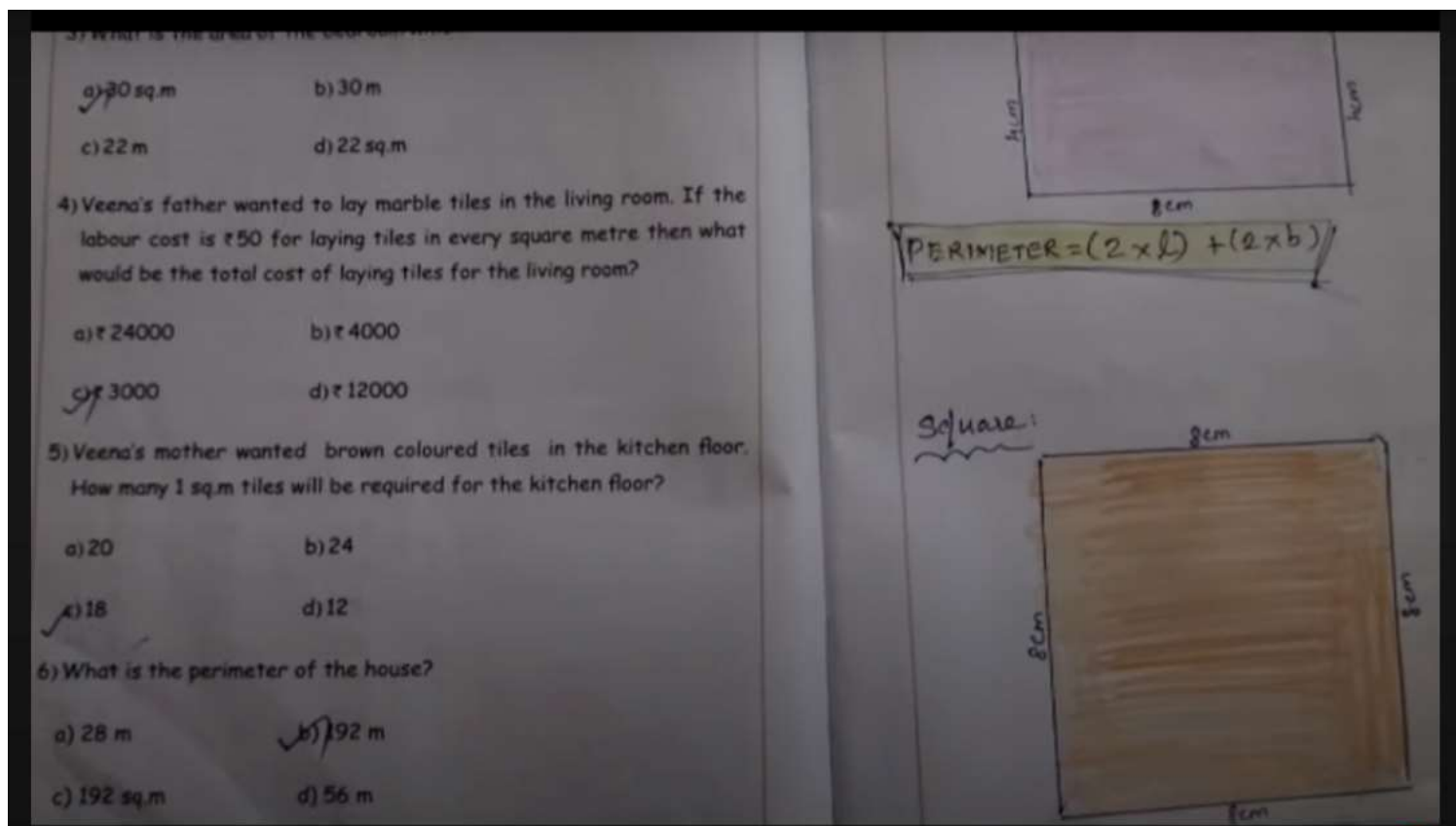
GET IT ON Google Play





SMART BOARD
TEXT BOOK VIDEO
EE LESSON PLAN
WORK BOOK ANSWER

AI'S GUIDE
EMIS, UDISE+
Get Latest
News Daily



AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE

ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓

GET IT ON Google Play

ENNUM EZHUTHUM APP

TEACHER & AI'S GUIDE

SMART BOARD
TEXT BOOK VIDEO
EE LESSON PLAN
WORK BOOK ANSWER

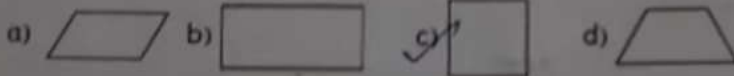
AI'S GUIDE
EMIS, UDISE+
Get Latest
News Daily



I Can Do I

Choose the correct answer and shade in the answer sheet given at the end.

1 Which shape has all its four sides equal?



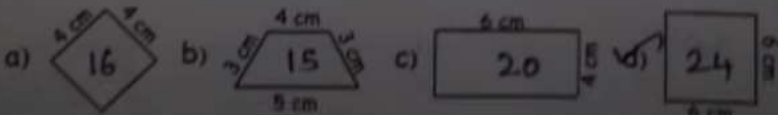
2 Which statement represents the perimeter of ?

- a) $7 \text{ cm} + 3 \text{ cm}$ b) $7 \text{ cm} + 3 \text{ cm} + 7 \text{ cm}$
c) $3 \text{ cm} + 3 \text{ cm} + 7 \text{ cm} + 3 \text{ cm}$ d) $7 \text{ cm} + 3 \text{ cm} + 7 \text{ cm} + 3 \text{ cm}$

3 What is the perimeter of

- a) 20 cm b) 10 cm c) 24 cm d) 16 cm

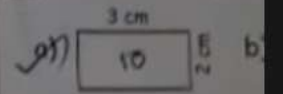
4 Choose the shape with the longest perimeter



7 The length of a side of a square fence 1 metre is ₹1

- a) ₹500 b) ₹1000

8 Calculate the perimeter of



9 Observe both the figures and find the area of the shaded region.

- a) The area of the shaded region is 10 cm².
b) The area of the shaded region is 15 cm².
c) The area of the shaded region is 20 cm².
d) The area of the shaded region is 25 cm².

10 A classroom has a rectangular floor. If the window is 2 m wide and 1 m high, find the area of the floor.

AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓





a) 30 sq.m b) 30 m

c) 22 m d) 22 sq.m

4) Veena's father wanted to lay marble tiles in the living room. If the labour cost is ₹50 for laying tiles in every square metre then what would be the total cost of laying tiles for the living room?

a) ₹ 24000 b) ₹ 4000

c) ₹ 3000 d) ₹ 12000

5) Veena's mother wanted brown coloured tiles in the kitchen floor. How many 1 sq.m tiles will be required for the kitchen floor?

a) 20 b) 24

c) 18 d) 12

6) What is the perimeter of the house?

a) 28 m b) 192 m

c) 192 sq.m d) 56 m

PERIMETER = $(2 \times l) + (2 \times b)$

Square: 8cm

8cm

4cm

AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE

ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓

ENNUM EZHUTHUM APP

TEACHER & AI'S GUIDE

SMART BOARD
TEXT BOOK VIDEO
EE LESSON PLAN
WORK BOOK ANSWER

AI'S GUIDE
EMIS, UDISE+
Get Latest
News Daily



I Can Do I

Choose the correct answer and shade in the answer sheet given at the end.

1 Which shape has all its four sides equal?



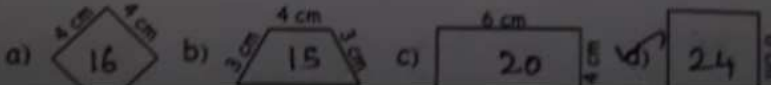
2 Which statement represents the perimeter of

- a) $7\text{ cm} + 3\text{ cm}$ b) $7\text{ cm} + 3\text{ cm} + 7\text{ cm}$
c) $3\text{ cm} + 3\text{ cm} + 7\text{ cm} + 3\text{ cm}$ d) $7\text{ cm} + 3\text{ cm} + 7\text{ cm} + 3\text{ cm}$

3 What is the perimeter of

- a) 20 cm b) 10 cm c) 24 cm d) 16 cm

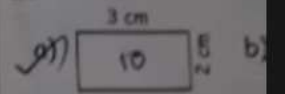
4 Choose the shape with the longest perimeter



7 The length of a side of a square fence 1 metre is ₹1000

- a) ₹500 b) ₹1000

8 Calculate the perimeter of



9 Observe both the

- a) The area of picture 1
b) The area of picture 2
c) The areas of picture 1 and 2
d) The areas of picture 1 and 2

10 A classroom has 10 windows. If the window of a classroom is 1 metre wide and 1 metre high, find the area of the classroom.

AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



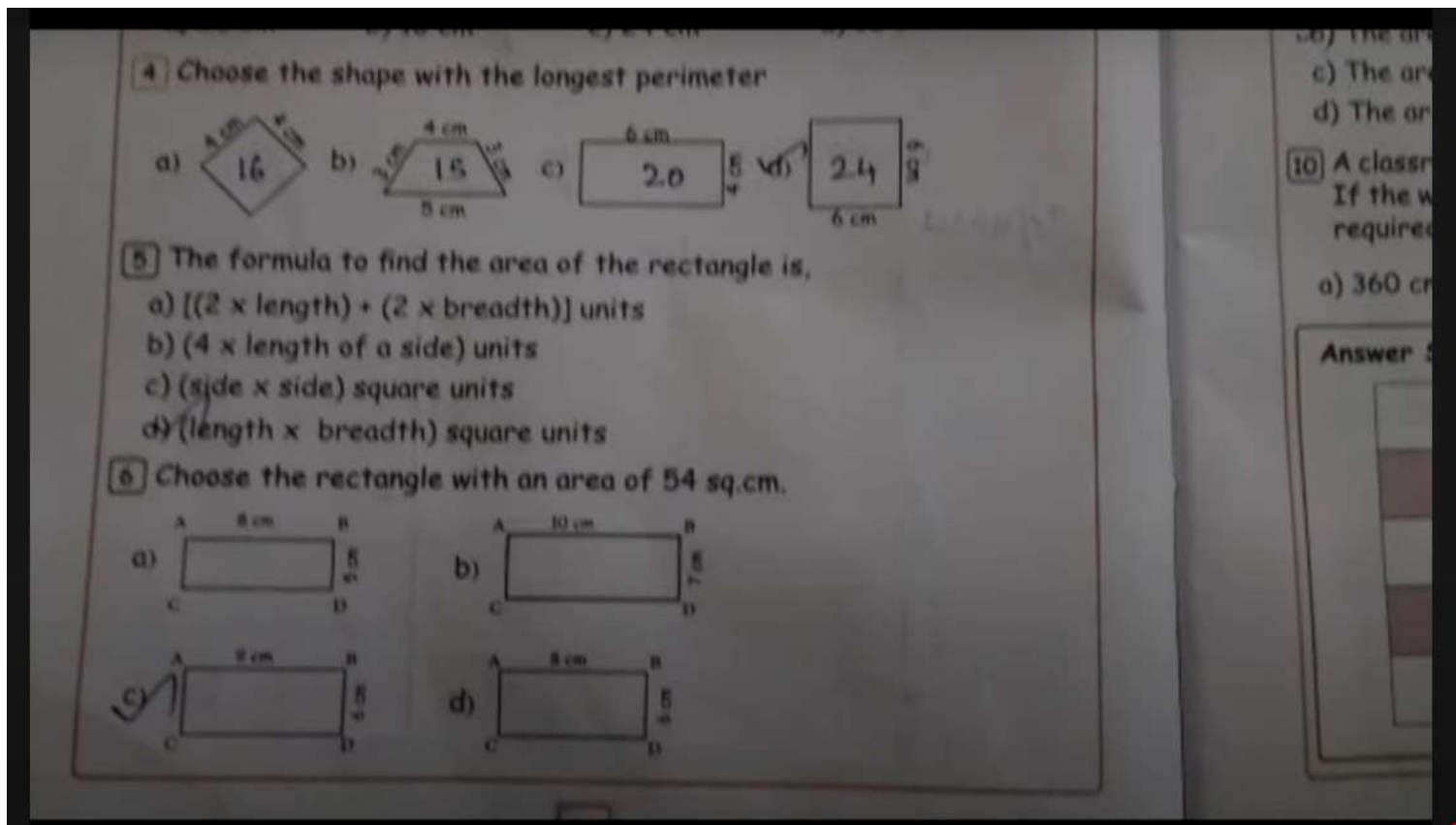
EMIS

UDISE PLUS

SMART BOARD TUTORIALS

HI-TECH LAB





AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE



ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video



EMIS ✓

UDISE PLUS ✓

SMART BOARD TUTORIALS ✓

HI-TECH LAB ✓






7] The length of a side of a square shaped field is 25 m. If the cost to fence 1 metre is ₹10 then what is the total cost for fencing?

a) ₹500 b) ₹1200 ✓ c) ₹1000 d) ₹800

8] Calculate the perimeter and choose the odd picture.

✓ a) b) c) d)

9] Observe both the shaded pictures and choose the correct statement.

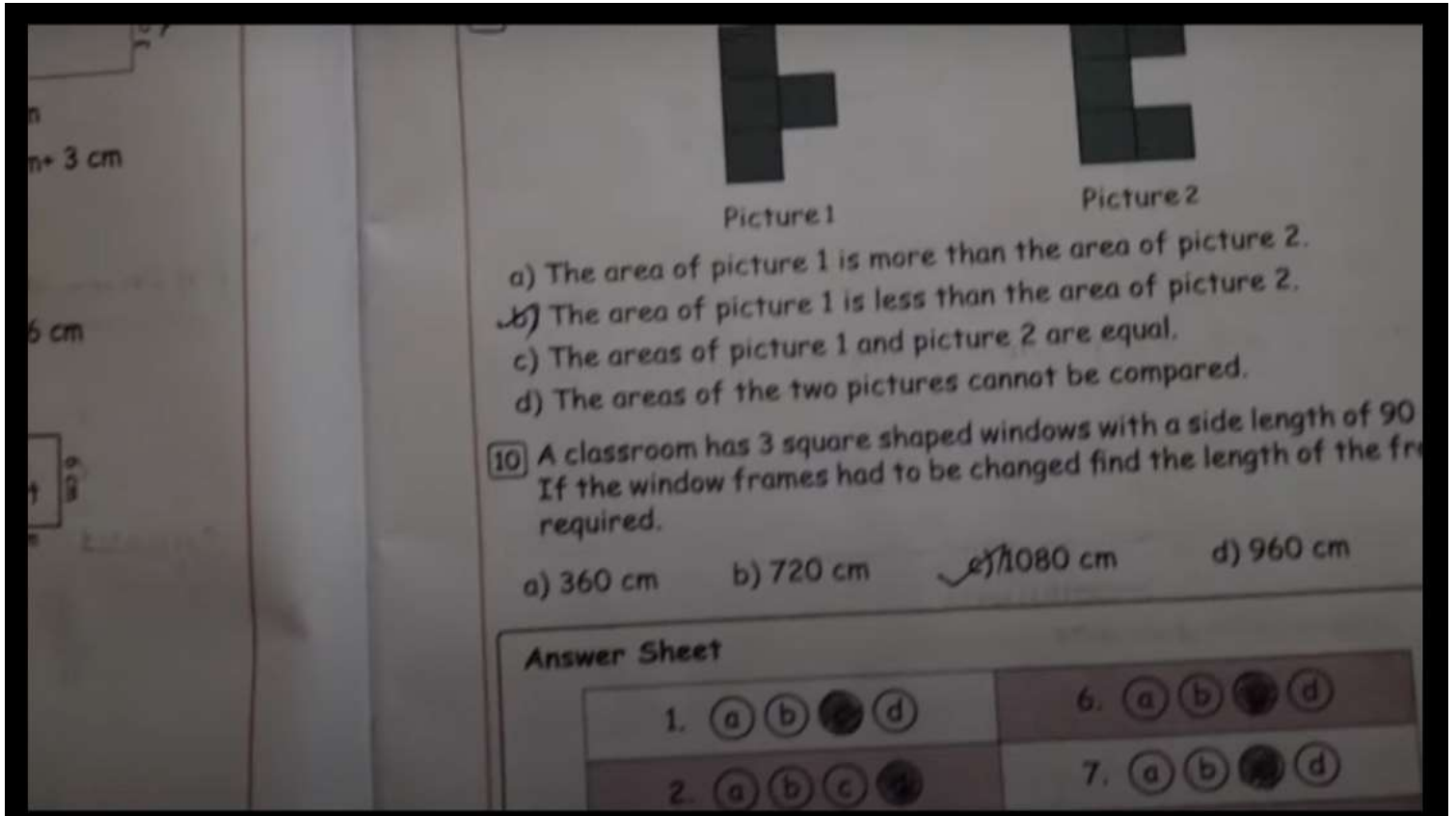
Picture 1 Picture 2

a) The area of picture 1 is more than the area of picture 2.
 ✓ b) The area of picture 1 is less than the area of picture 2.
 c) The areas of picture 1 and picture 2 are equal.
 d) The areas of the two pictures cannot be compared.

AI'S GUIDE - ALL IN ONE PLACE
DAILY UPDATE

ENNUM EZHUTHUM APP
 Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

EMIS ✓
 UDISE PLUS ✓
 SMART BOARD TUTORIALS ✓
 HI-TECH LAB ✓



AI'S GUIDE - ALL IN ONE PLACE

DAILY UPDATE

ENNUM EZHUTHUM APP

Teacher | AI's Guide | EE Lesson plan | Smart Class Text Book Video

EMIS ☒

UDISE PLUS ☒

SMART BOARD TUTORIALS ☒

HI-TECH LAB ☒