

Student Name:			6
Given Date:	Monday 22 nd April 2024	Trimester: (3)	Revision Material
Due Date:	Friday 26 th April 2024		Term for 3 - 23-24

National Assessment Grid - 2023-2024

Test Marked out of:	Percentages (%)	Grade and Score Achieved in This Test			
70		G = 0 - 30.99		F = 40 - 49.99	
		E - = 50 - 55		E+ = 56 - 59.99	
		D - = 60 - 65		D+ = 66 - 69.99	
		C - = 70 - 75		C+ = 76 - 79.99	
		B - = 80 - 85		B+ = 86 - 89.99	
		A- = 90 - 95		A+ = 96 - 100	

Topics in this take (HOME STUDY TASK – Week 1)		Students Understanding of Topics Covered		
		YES	NO	SEE TEACHER
1	Name of 2D Shapes			
2	Identifyby name the 2D shapes			
3	Calculating the Height of Parallogram			
4	Calculating the Base Parallogram			
5	Calculating the Area Parallogram			
6	Literacy			
	Completing the paper and hand it in on time 1 mark			






Textbook Number 2 pages from to 431 to 442 and in Alef lesson 117 –118 was covered for this take-home task.
 Assessment (Take Home Task): MUST be done Independently!

1

2D Shape Properties

Name _____

Study the 2D shapes. Look carefully at their properties. Write your results in the table.

Name of 2D Shape	Name of 2d Shape	Number of Sides	Number of Corners
			
			
			
			
			
			Marks: /15

2

Recognizing Shapes

Draw a line from the shape to its matching object.

1



A



2



B



3



C



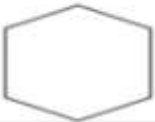
4



D



5



E

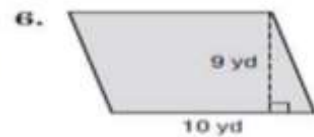
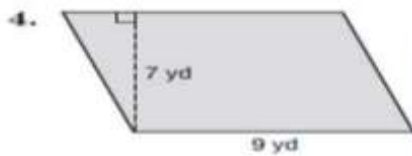
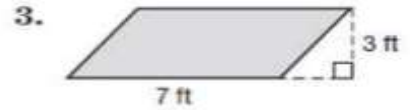
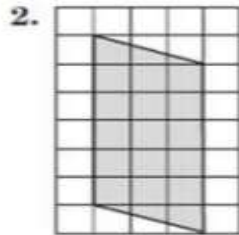
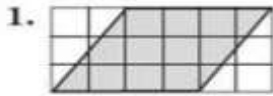


Marks: /5

3 Please show all your working out step by step for each question

Area of Parallelograms

Find the area of each parallelogram.



Marks: /18

4 Literacy Task:

Use of Key terms: Please match the key terms with their definitions.

No	Definitions	Words or Letters
1	_____ shape can be defined as a flat figure or a shape that has two dimensions, a length and a width. _____ shapes do not have any thickness.	
2	_____ is a special type of quadrilateral that has both pairs of opposite sides parallel and equal.	
3	_____ to find the area of a parallelogram is $A = bh$, where b is the base and h is the height of the parallelogram.	
4	_____ are lines that never intersect, and they form the same angle when they cross another line.	
5	Area of a Rectangle and Area of a Parallelogram used the same formula	

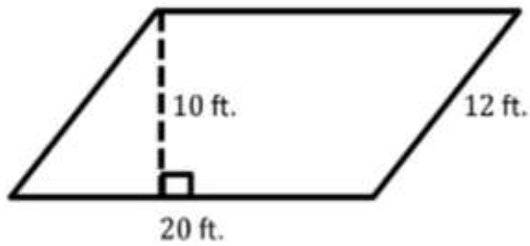
Letter	Words
A	A parallelogram
B	Parallel lines
C	Area = Base x Height
D	The formula
E	A two-dimensional (2D)

Marks: /10

Please show all your working out step by step for each question

5

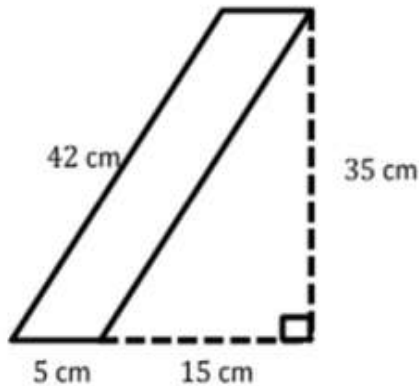
Calculate the area of each parallelogram.



Marks: /3

6

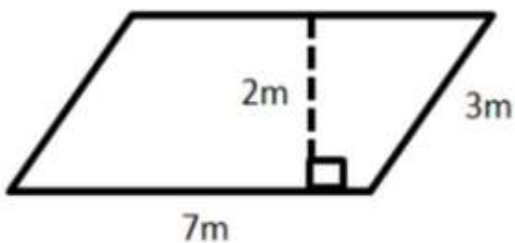
Calculate the area of each parallelogram.



Marks: /3

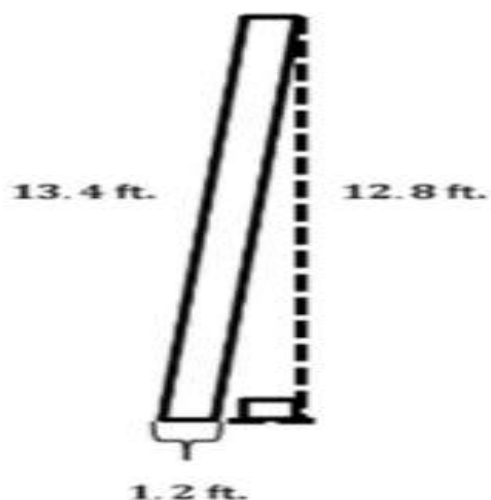
7

Calculate the area of each parallelogram.



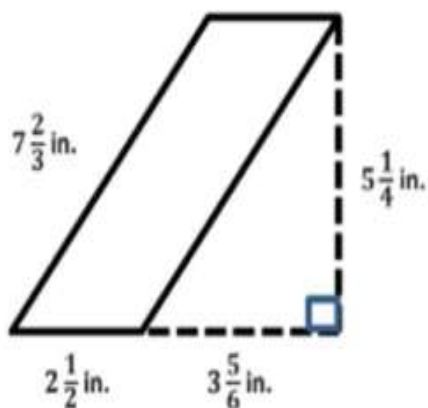
Marks: /3

8 Calculate the area of each parallelogram.



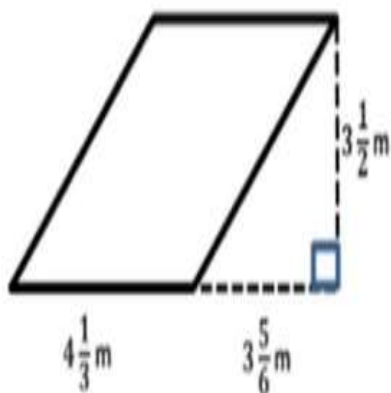
Marks: /4

9 Calculate the area of each parallelogram.



Marks: /4

10 Calculate the area of each parallelogram.



Marks: /4