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Test Midterm Revision الملف

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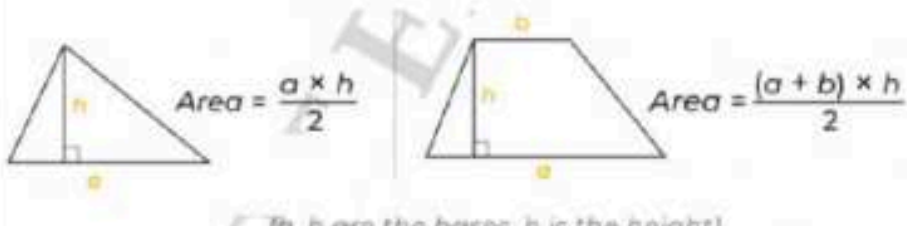
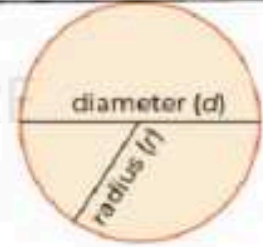
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Worksheet about Triangles	1
Worksheet Mental Maths	2
Worksheet about Review math for mid term 2	3
Worksheet about Math Revision	4
Worksheet about adding numbers	5
Worksheet about Complete patterns	6
Worksheet about revision final test	7

REVISION MIDTERM TEST – SEMESTER II

MATHS – GRADE 5

**Tài liệu*

1. Percent; Percentage tỉ số phần trăm	25% : Twenty five percent
2. Trapezium: hình thang Base: đáy Height: chiều cao Parallel: song song Perpendicular: vuông góc	 <p style="text-align: center;"><i>(a, b are the bases, h is the height)</i></p>
3. Circle Diameter: đường kính Radius: bán kính Circumference: chu vi	<ul style="list-style-type: none"> • Circumference = $d \times \pi = 2 \times r \times \pi$ • Area = $r \times r \times \pi$ <p>Note: We usually take $\pi = 3.14$</p> 

SECTION 1: Circle the correct answer.

0) 25 out of 100 apples are rotten. What is the percentage of rotten apples?

- A. 25%
- B. 45%
- C. 75%

1) Which of the following is equivalent to $\frac{1}{5}$?

- A. 50%
- B. 25%
- C. 20%

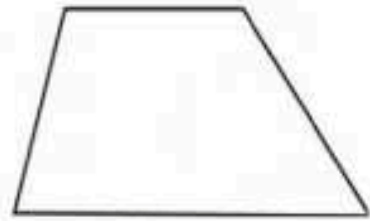
2) A library has 10,000 books. There are 1300 Maths books. What is the percentage of Maths books in the library?

- A. 100%
- B. 87%
- C. 13%



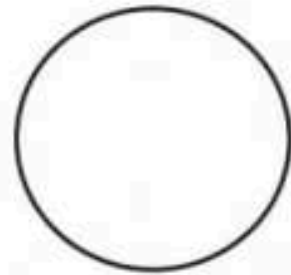
3) To find the area of a trapezium, we multiply the of two bases by the height and then divide by 2.

- A. difference
- B. average
- C. sum



4) of a circle = radius \times radius \times 3.14

- A. Radius
- B. Circumference
- C. Area



5) Area of a triangle = \times base \div 2

- A. Perimeter
- B. Height
- C. Base

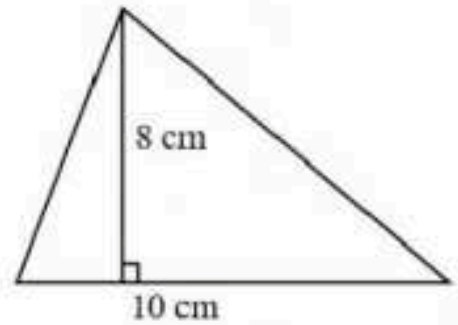
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SECTION 2: Fill in the blanks with the correct words.

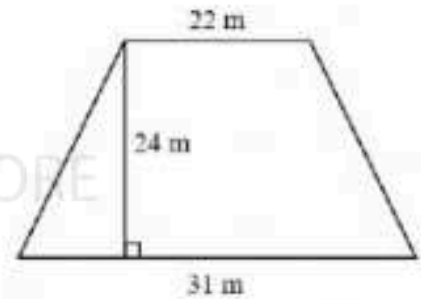
0) <i>BH</i> is <u>perpendicular</u> to <i>AC</i> .	
1) BH is the of the triangle.	
2) AC is the of the triangle.	
3) DE is to GF.	
4) DE and are the bases of the trapezium.	
5) DK is the of the trapezium.	

SECTION 3: Calculate the area of the following shapes.

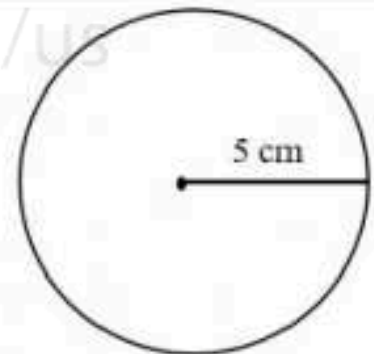
- 0) Height =cm
Base =cm
Area =cm²



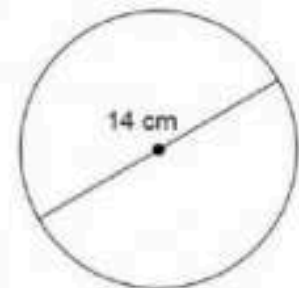
- 1) Height =cm
Area =cm²



- 2) Radius =cm
Diameter =cm
Circumference =cm
Area =cm²



- 3) Radius =cm
Diameter =cm
Circumference =cm
Area =cm²



SECTION 4: Answer the questions.

0) Aaron answered 15 out of 20 questions in his test.
What is the **percentage** of the test he answered?



He answered% of the test.

1) There are 40 bananas and lemons in a fridge. 12 of them are lemons. What is the percentage of bananas?



The percentage of bananas is%

2) 20% players of a football club are wearing glasses. There are 20 players in the club. How many wearing-glasses players are there?

There are wearing-glasses players.



3) Daisy eats $\frac{1}{4}$ of a cake .

What is the percentage of the **remaining** (*còn lại*) cake?

The percentage of the remaining cake is%