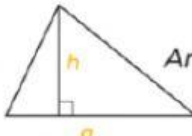
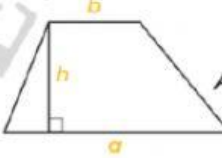
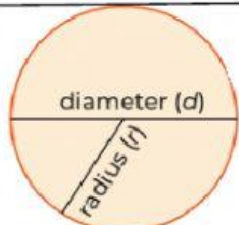


REVISION MIDTERM TEST – SEMESTER II

MATHS – GRADE 5

**Tự vựng*

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	  (a, b are the bases, h is the height)
3. Circle Diameter: đường kính Radius: bán kính Circumference: chu vi	• Circumference = $d \times \pi = 2 \times r \times \pi$ • Area = $r \times r \times \pi$ Note: We usually take $\pi = 3.14$ 

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%

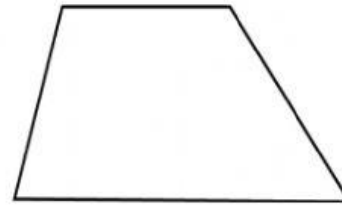
2) A library has 10,000 books. There are 1300 Maths books. What is the percentage of Maths books in the library?

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



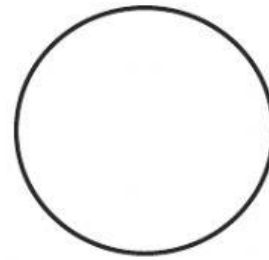
3) To find the area of a trapezium, we multiply the of two bases by the height and then divide by 2.

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



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

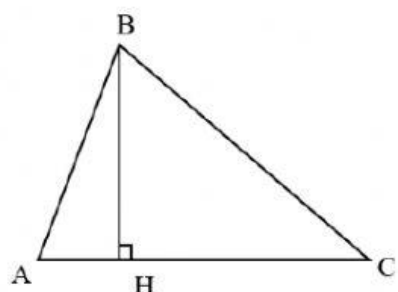
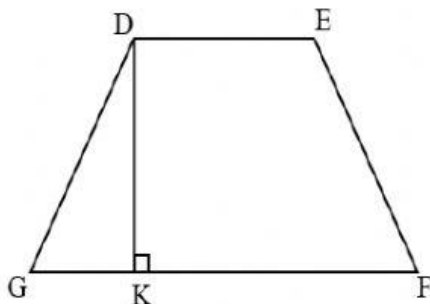
- A. Radius
- B. Circumference
- C. Area



5) Area of a triangle = $\times$ base : 2

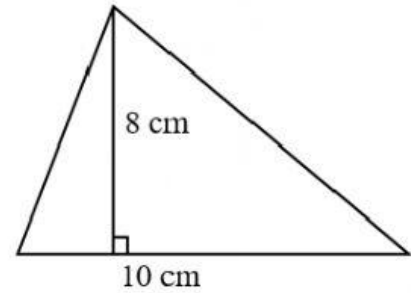
- A. Perimeter
- B. Height
- C. Base

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

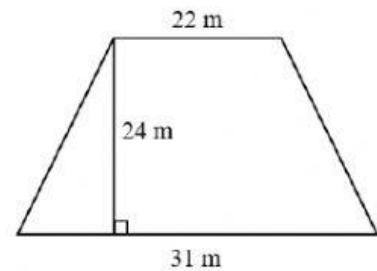
0) BH is <u>perpendicular</u> to AC .	
1) BH is the of the triangle.	
2) AC is the of the triangle.	
3) DE is to GF .	
4) DE and are the bases of the trapezium.	
5) DK is the of the trapezium.	

SECTION 3: Calculate the area of the following shapes.

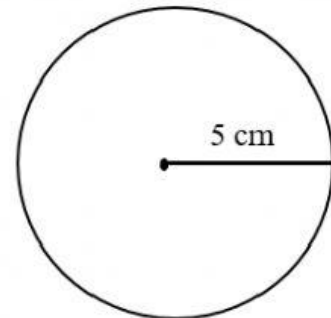
- Height =cm
- 0) Base =cm
- Area =cm²



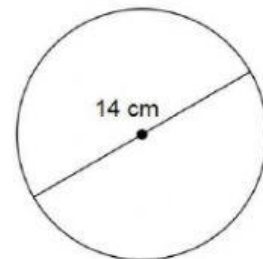
- Height =cm
- 1) Area =cm²



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



- Radius =cm
- Diameter =cm
- 3) 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 %



THE END