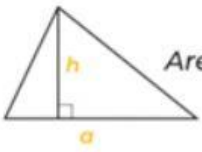
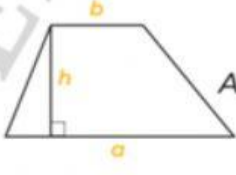
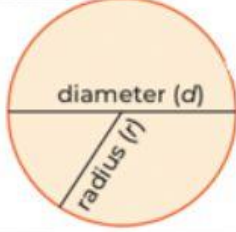


**\*Từ vựng**

|                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                            |
|--------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>2. Trapezium:</b> hình thang<br><b>Base:</b> đáy<br><b>Height:</b> chiều cao<br><b>Parallel:</b> song song<br><b>Perpendicular:</b> vuông góc |  $\text{Area} = \frac{a \times h}{2}$  $\text{Area} = \frac{(a + b) \times h}{2}$ <p>(a, b are the bases, h is the height)</p>                          |
| <b>3. Circle</b><br><b>Diameter:</b> đường kính<br><b>Radius:</b> bán kính<br><b>Circumference:</b> chu vi                                       | <ul style="list-style-type: none"> <li>• Circumference = <math>d \times \pi = 2 \times r \times \pi</math></li> <li>• Area = <math>r \times r \times \pi</math></li> </ul> <p><b>Note:</b> We usually take <math>\pi = 3.14</math></p>  |

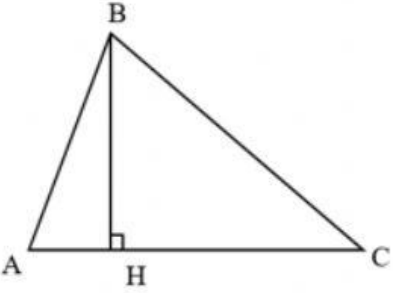
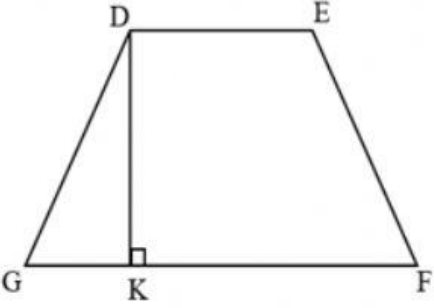
**SECTION 2: Fill in the blanks with the correct words.**

Two ..... sides of a trapezium are called bases.

The ..... of a trapezium is perpendicular to two bases.

In a circle, the diameter equals two times the .....

Product the diameter and  $\pi$  (pi) is the ..... of a circle.

|                                                 |                                                                                      |
|-------------------------------------------------|--------------------------------------------------------------------------------------|
| 0) BH is ..... 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.            |                                                                                      |