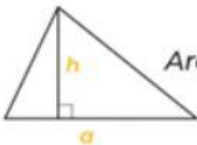
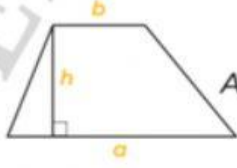
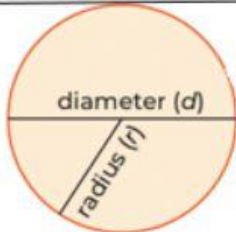


***Từ vựng**

2. Trapezium: hình thang Base: đáy Height: chiều cao Parallel: song song Perpendicular: vuông góc	 $\text{Area} = \frac{a \times h}{2}$  $\text{Area} = \frac{(a + b) \times h}{2}$ (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 $\pi = 3.14$ 

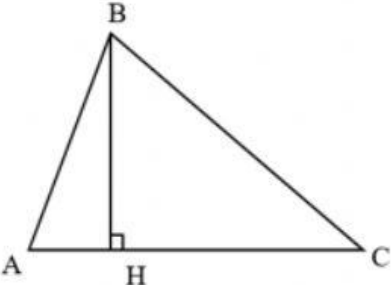
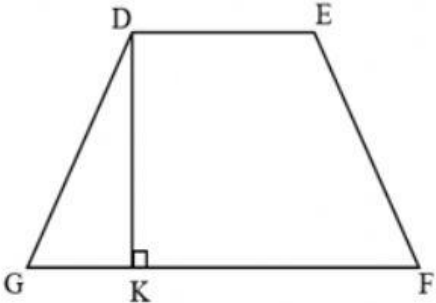
SECTION 2: Fill in the blanks with the correct words.

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 π (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.	