

## Emath. Lesson 5

### AREA OF PARALLELOGRAM

(Diện tích bình hành)

1. A parallelogram plot of land has a base of 40 dm and a height of 25 dm. What is the area of the land?

*Solution*

The area of that land is:

$$40 \times 25 = \boxed{\phantom{000}} \text{ (dm}^2\text{)}$$

Answer:  $\boxed{\phantom{000}}$  dm<sup>2</sup>.



2. A parallelogram plot of land has a base of 12 m. Its height is  $\frac{3}{4}$  of the base. What is the area of the land?

*Solution*

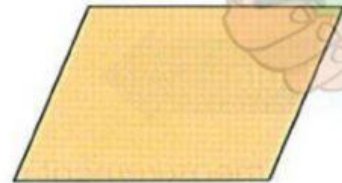
The height of the land is:

$$12 \times \frac{3}{4} = \boxed{\phantom{00}} \text{ (m)}$$

The area of the land is:

$$12 \times \boxed{\phantom{00}} = \underline{\hspace{2cm}} \text{ (m}^2\text{)}$$

Answer:  $\underline{\hspace{2cm}}$  m<sup>2</sup>.



3. Write the English word. Viết nghĩa tiếng Anh cho các từ sau, sau đó viết vào vở ô ly mỗi chữ tiếng Anh 2 dòng

Hình bình hành	parallelogram
Cạnh đáy	
Chiều cao	
Long song	
Diện tích	