

## Trianglars area

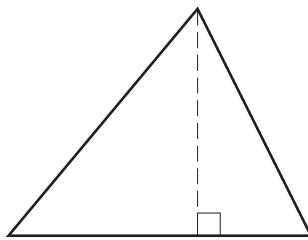
Mät bas och höjd i hela och halva centimeter.

Beräkna sen arean.

1 Bas: \_\_\_\_\_

Höjd: \_\_\_\_\_

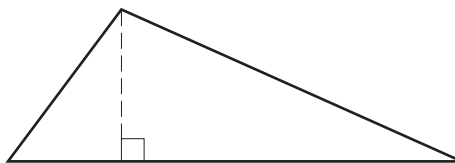
Area: \_\_\_\_\_



2 Bas: \_\_\_\_\_

Höjd: \_\_\_\_\_

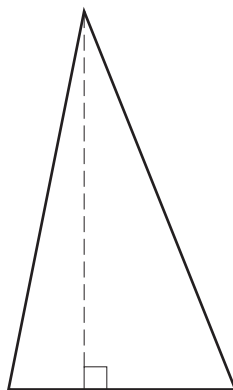
Area: \_\_\_\_\_



3 Bas: \_\_\_\_\_

Höjd: \_\_\_\_\_

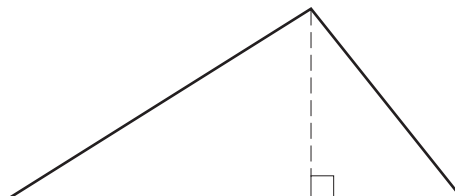
Area: \_\_\_\_\_



4 Bas: \_\_\_\_\_

Höjd: \_\_\_\_\_

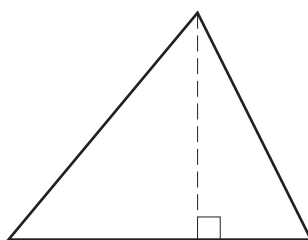
Area: \_\_\_\_\_



5 Bas: \_\_\_\_\_

Höjd: \_\_\_\_\_

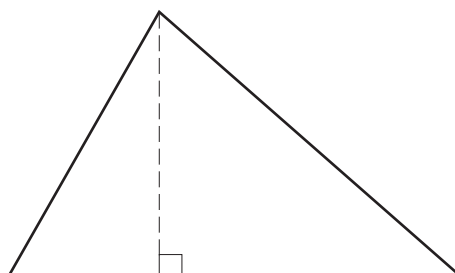
Area: \_\_\_\_\_



6 Basen: \_\_\_\_\_

Höjden: \_\_\_\_\_

Arean: \_\_\_\_\_



## Trianglars area

**FACIT**

- 1 Bas: 4 cm  
Höjd: 3 cm  
Area:  $6 \text{ cm}^2$
- 2 Bas: 6 cm  
Höjd: 2 cm  
Area:  $6 \text{ cm}^2$
- 3 Bas: 3 cm  
Höjd: 5 cm  
Area:  $7,5 \text{ cm}^2$
- 4 Bas: 6 cm  
Höjd: 2,5 cm  
Area:  $7,5 \text{ cm}^2$
- 5 Bas: 4 cm  
Höjd: 3 cm  
Area:  $6 \text{ cm}^2$
- 6 Bas: 6 cm  
Höjd: 3,5 cm  
Area:  $10,5 \text{ cm}^2$