



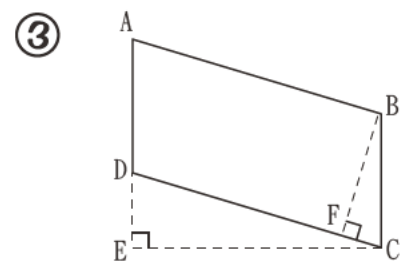
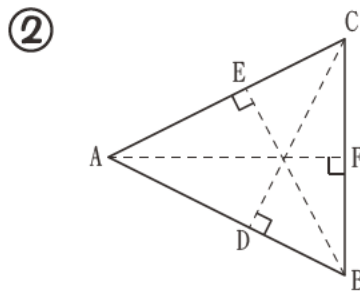
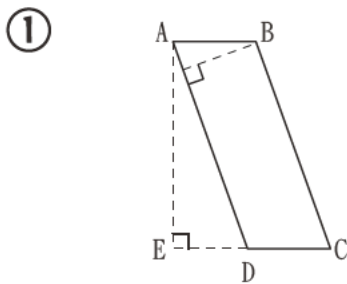
平行四邊形及三角形面積

Area of Parallelogram and Triangle

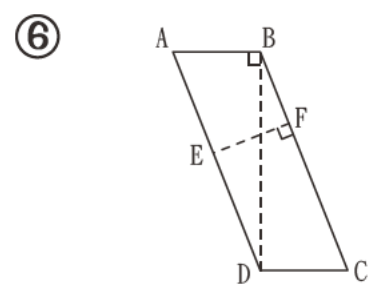
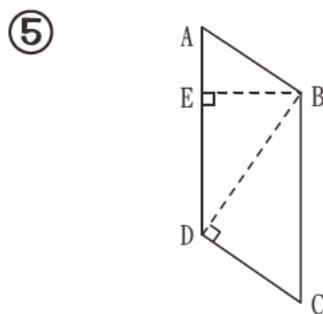
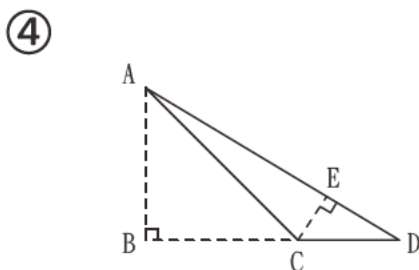
看圖填空：

Fill in the blanks according to the figures :

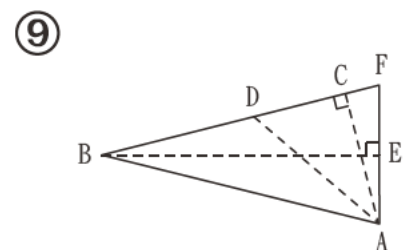
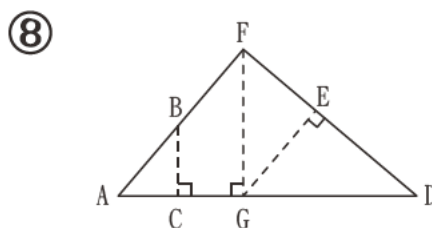
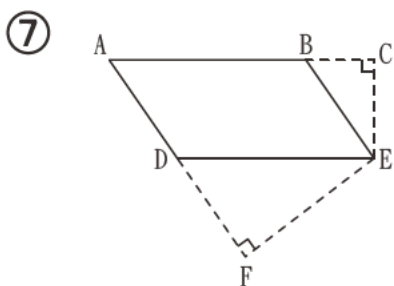
底和高必須構成直角。
The base and height must be a right angle.



AB邊上的高是_____。 AC邊上的高是_____。 CD邊上的高是_____。
The height to AB is_____. The height to AC is_____. The height to CD is_____.



AD邊上的高是_____。 AB邊上的高是_____。 _____邊上的高是EF。
The height to AD is_____. The height to AB is_____. The height to_____ is EF.



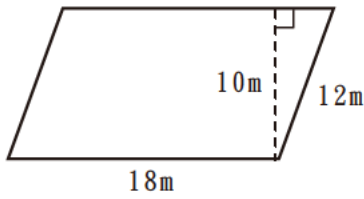
AB邊上的高是_____。 AD邊上的高是_____。 _____邊上的高是AC。
The height to AB is_____. The height to AD is_____. The height to_____ is AC.

列式計算：

Calculate with solution :

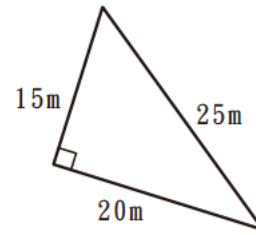
平行四邊形面積=底×高
 Area of parallelogram = Base × Height
 三角形面積=底×高÷2
 Area of triangle = Base × Height ÷ 2

①



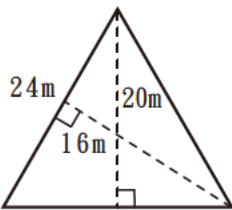
面積 = _____
 Area = _____
 = _____

②



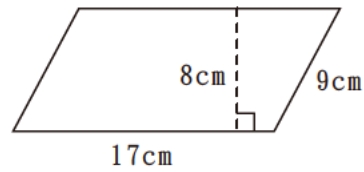
面積 = _____
 Area = _____
 = _____

③



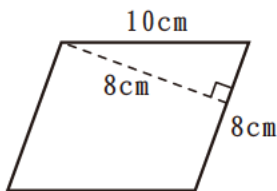
面積 = _____
 Area = _____
 = _____

④



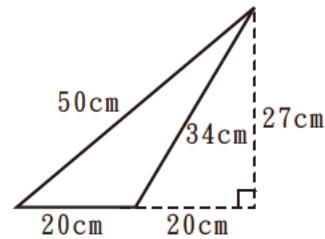
面積 = _____
 Area = _____
 = _____

⑤



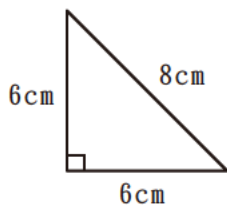
面積 = _____
 Area = _____
 = _____

⑥



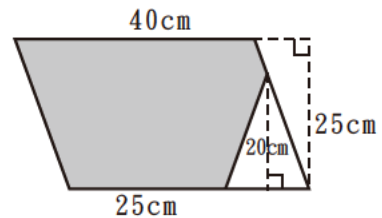
面積 = _____
 Area = _____
 = _____

⑦



面積 = _____
 Area = _____
 = _____

★



陰影部分面積 = _____
 Area of the shaded part = _____
 = _____