

問 グラフにおいて、点A~Dの座標を求めよ。また、 $\triangle AOB$ の面積を求めよ。

(1)

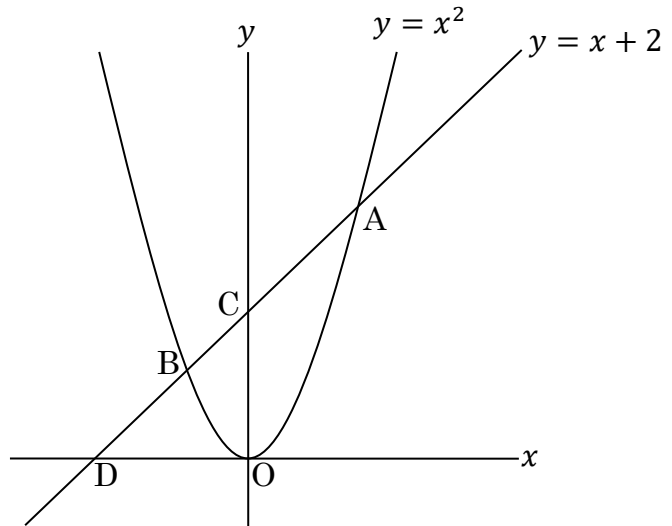
A (.....,.....)

B (.....,.....)

C (.....,.....)

D (.....,.....)

$\triangle AOB =$



(2)

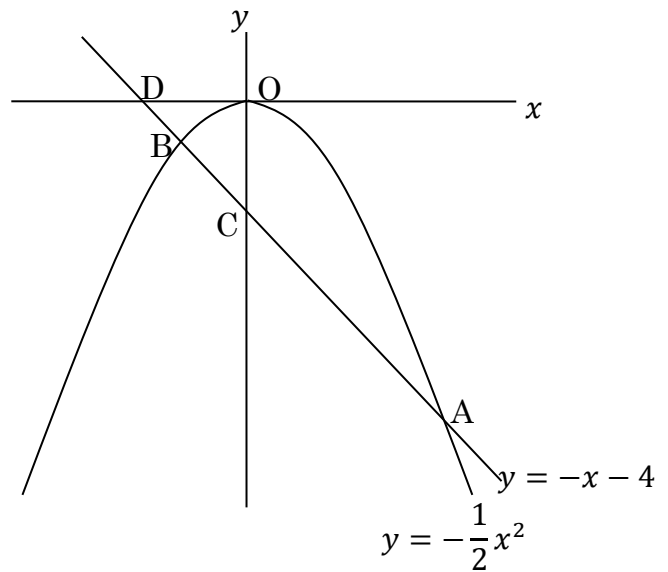
A (.....,.....)

B (.....,.....)

C (.....,.....)

D (.....,.....)

$\triangle AOB =$



【解答】

問

(1) A (2, 4) B (-1, 1) C (0, 2) D (-2, 0)
 $\triangle AOB=3$

(2) A (4, -8) B (-2, -2) C (0, -4) D (-4, 0)
 $\triangle AOB=12$

