問3　以下の問いに答えなさい。
(1)　次の数または数式の読み方を英語で書きなさい。
(a)　$2^4=16$

two to the fourth power is equal to (equals) sixteen

(b)　$2\frac{2}{5} = 2.4$

two and two-fifth is equal to (equals) two point four

(c)　ln 10

the natural logarithm of ten

(2)　以下の英文に従い、解を求めなさい。
(a)　Round off 0.33883 to two decimal places

0.34

(b)　Find the area of a triangle with a base of 10.0 cm and a height of 5.0 cm

25.0 cm^2

(3)　以下の表現を数式で表しなさい。
(a)　$(a+b)\cdot c＝10$

a plus b in parenthesis times (multiplied by) c is equal to (equals) ten

(b)　the square root of the quantity x plus y

$\sqrt{x+y}$

(c)　the partial derivative of y with respect to x holding both m and n is equal to (equals) one

$(\partial y / \partial x)_{m,n} = 1$

受験科目名
英語

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