

数学科共通課題①

()年次()番 名前()

1 (1) $(x+a)(y+b)$
=

(2) $(a-b)(c-d)$
=

(3) $(a+3)(b-5)$
=

(4) $(x+2)(y+3)$
=

(5) $(a+b)(c-d)$
=

(6) $(a-x)(b-y)$
=

(7) $(x+4)(y-3)$
=

(8) $(x+9)(y+3)$
=

(9) $(a-1)(b+2)$
=

(10) $(a-x)(c+y)$
=

(11) $(2x+3y)(3x-2y)$
=

(12) $(3x+y)(2x-3y)$
=

(13) $(2a-5b)(-a+6b)$
=

(14) $(-4a+b)(-a-b)$
=

$$\boxed{2} \quad (1) \quad (x+2)(x+3) \\ =$$

$$(2) \quad (a-2)(a+3) \\ =$$

$$(3) \quad (x+3)(x-5) \\ =$$

$$(4) \quad (a+4)(a-3) \\ =$$

$$(5) \quad (x-1)(x-5) \\ =$$

$$(6) \quad (a-6)(a+1) \\ =$$

$$(7) \quad (x+2y)(x-6y) \\ =$$

$$(8) \quad (x+5y)(x+3y) \\ =$$

$$(9) \quad (2x+3)(2x+1) \\ =$$

$$(10) \quad (2x-3)(2x-1) \\ =$$

$$(11) \quad (3x-y)(3x+5y) \\ =$$

$$(12) \quad (4x-3y)(4x-y) \\ =$$