I　　　　　[　　] (2007/06/14)

.

Q.1

$(3,5),(6,7)$

Q.2

$(7,0),(8,-1)$

Q.3

$(9,1),(1,7)$

Q.4

$(7,-2),(-2,6)$

Q.5

$(-5,-5),(-9,4)$

Q.6

$(5,-6),(-1,4)$

Q.7

$(-1,2),(3,6)$

Q.8

$(-8,-3),(-1,9)$

Q.9

$(6,2),(7,-9)$

Q.10

$(9,-7),(0,-7)$

Q.11

$(-9,0),(-7,6)$

Q.12

$(9,7),(-3,2)$

Q.13

$(-9,5),(7,-7)$

Q.14

$(-5,5),(-4,-5)$

Q.15

$(7,2),(-8,2)$

Q.16

$(1,0),(6,-8)$

Q.17

$(1,-4),(4,-6)$

Q.18

$(-8,-5),(-6,-2)$

Q.19

$(5,-3),(-4,6)$

Q.20

$(-7,-5),(-6,2)$

I   [   ] (2007/06/14)

A.1

$$2x - 3y = -9$$

A.2

$$x + y = 7$$

A.3

$$3x + 4y = 31$$

A.4

$$8x + 9y = 38$$

A.5

$$9x + 4y = -65$$

A.6

$$5x + 3y = 7$$

A.7

$$x - y = -3$$

A.8

$$12x - 7y = -75$$

A.9

$$11x + y = 68$$

A.10

$$y = -7$$

A.11

$$3x - y = -27$$

A.12

$$5x - 12y = -39$$

A.13

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

A.14

$$10x + y = -45$$

A.15

$$y = 2$$

A.16

$$8x + 5y = 8$$

A.17

$$2x + 3y = -10$$

A.18

$$3x - 2y = -14$$

A.19

$$x + y = 2$$

A.20

$$7x - y = -44$$