

PAPAN SPLDV METODE ELIMINASI



Papan Virtual SPLDV Metode Eliminasi Y

PAPAN SPLDV

Soal

$$7x - 5y = 11$$

$$3x + 4y = 17$$

Pers 1

X Y C

Pers 2

$$x = \frac{\quad}{\quad} = \quad$$

DRAG & DROP

7 129 -15 11 -85 43 43 28

17 44 129 -5 3 4 3

Papan Virtual SPLDV Metode Eliminasi X

PAPAN SPLDV

Soal

$$7x - 5y = 11$$

$$3x + 4y = 17$$

Pers 1



Pers 2



Y

=



=



DRAG & DROP

11 -5 7 -43 28 17 33 -15

3 -86 2 -43 4 119 -86