6)
$$x - (y + 2z = 0)$$
 $2a - (y + 10z = 4)$
 $3x - 4y - z = 2$

Ellowinorle x ;

$$(2a - 8y + 10z) - 2(a - 6y + 2z) = 4 - 6$$

Then from $2y - z = \frac{2}{7}$
 $|y| | |side|$;

 $2y - 3z = 2$
 $|y| | |side|$;

 $|y| | |side|$;

 $|y| | |side|$;

 $|z| | |z| | |z|$
 $|z| |z|$