passes through $(-2,\ 3)$	$3y+2x=12$	$2y=x+6$	*meets* $y=x-4$ *at* $(7,\ 3)$
$4y-3x=15$	*perpendicular to* $y=4x-1$	$y=3-2x$	$y+2x=7$
parallel to $2y=3-4x$	Finish	$y=3x+2$	$x-$*intercept is* $(-5,0)$
$y=2x-3$	$y-$*intercept is* 3	$4y+x=0$	*gradient is* 2
$y-$*intercept is* 4	*is perpendicular to* $3y+x=5$	$y=4x$	*passes through* $(-1,\ 5)$
$3y=x+2$	*passes through the origin*	Start	$2y-3x=12$

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