Start $X \sim N(5,9)$ $Y \sim N(3,16)$ $W \sim N(4,25)$	$X + X \sim ?$		$3Y \sim ?$
	$2X \sim ?$		$2W \sim ?$
	$3X \sim ?$		$W + W \sim ?$
	$X + X + X \sim ?$		$W + X \sim ?$
	$Y + Y \sim ?$		$W - X \sim ?$
	$2Y \sim ?$		$X + Y \sim ?$

	$X-Y\sim?$		$X-2W\sim?$
	$Y-X\sim?$		$X+2Y-W\sim?$
	$X-W\sim?$		X is at least twice Y $\Rightarrow$
	$W+X+Y\sim?$		X is more than half of Y $\Rightarrow$
	$W-X+Y\sim?$		a quarter of X is less than Y $\Rightarrow$
	$2X-W\sim?$		*End*