$4a+8b+4c=1$

$16a+16c+32b=?$

$4(4a+4c+8b)$

$4(1)=4$ //

$9a+9b+9c=5$

$72a+72b+72c=?$

$8(9a+9b+9c)$

$8(5)=40$ //

$3x+3y+3z=1$

$12x+12y+12z=?$

$12(x+y+z)=?$

$12\left(\frac{1}{3}\right)=4$

$\frac{3(x+y+z)}{3}=\frac{1}{3}$

$x+y+z=\frac{1}{3}$

$3a+5b=2$

$15a+15b=?$

$15(a+b)=?$

$(x a+x b)$

NOT ENOUGHT INFO

$a+b+c=7$

$5a+5b+5c=?$

$5(a+b+c)$

$5(7)=35$ //

$\frac{7(a+b+c)}{7}=\frac{7}{7}$

$a+b+c=-1$

$x+y=7$

$-9a-7x-9c-9b-7y=?$

$(-7x-7y)+(-9a-9c-9b)$

$-7(7)+(-9(-1))$

$-49+9=-40$ //

tilibra