

Correction

a.

$$*16x4=(10x4)+(6x4)=40+24=64$$

$$**32x2=(30x2)+(2x2)=60+4=64$$

$$***232x3=(200x3)+(30x3)+(2x3)=600+90+6=696$$

$$18x3=(10x3)+(8x3)=30+24=54$$

$$53x3=(50x3)+(3x3)=150+9=159$$

$$162x2=(100x2)+(60x2)+(2x2)=200+120+4=324$$

$$17x5=(10x5)+(7x5)=50+35=85$$

$$74x2=(70x2)+(4x2)=140+8=148$$

$$347x2=(300x2)+(40x2)+(7x2)=600+80+14=694$$

b.

$$*121x4=(100x4)+(20x4)+(1x4)=400+80+4=484$$

$$**332x4=(300x4)+(30x4)+(2x4)=1200+120+8=1328$$

$$132x3=(100x3)+(30x3)+(2x3)=300+90+6=396$$

$$243x3=(200x3)+(40x3)+(3x3)=600+120+9=729$$

$$104x5=(100x5)+(4x5)=500+20=520$$

$$425x2=(400x2)+(20x2)+(5x2)=800+40+10=850$$

$$***273x5=(200x5)+(70x5)+(3x5)=1000+350+15=1365$$

$$408x2=(400x2)+(8x2)=800+16=816$$

$$364x4=(300x4)+(60x4)+(4x4)=1200+240+16=1456$$

c.

$$**459x4=(400x4)+(50x4)+(9x4)=1600+200+36=1836$$

$$***689x5=(600x5)+(80x5)+(9x5)=3000+400+45=3445$$

$$342x7=(300x7)+(40x7)+(2x7)=2100+280+14=2394$$

$$407x8=(400x8)+(7x8)=3200+56=3256$$

$$573x6=(500x6)+(70x6)+(3x6)=3000+420+18=3438$$

$$590x6=(500x6)+(90x6)=3000+540=3540$$