110 + 120 + 130 + 180 + 290 + 70 =

345 + 295 =

510 + 253 =

230 − 190 =

436 − 204 =

42 × 101 =

120 × 22 =

99 × 36 =

47 × 90 =

12 × 2 × 5 × 3 =

50 × 4 × 7 × 2 =

3 × 25 × 13 × 4 =

126 : 50 =

243 : 5 =

$(110+290)+(120+180)+(130+70) = 400+300+200 = 900$ ASS COMM

$340+(5+295) = 340+300 = 640$ ASS DISS

$500+(10+253) = 500+263 = 763$ ASS DISS

$230 - 190 = 240 - 200 = 40$ INV
$+10 \quad +10$

$436 - 204 = 432 - 200 = 232$ INV
$-4 \quad -4$

$42 \times (100+1) = 4200+42 = 4242$ DISTR

$(100+20) \times 22 = 2200+440 = 2640$ DISTR

$(100-1) \times 36 = 3600-36 = 3564$ DISTR

$47 \times (100-10) = 4700-470 = 4230$ DISTR

$12 \times 2 \times 5 \times 3 = 36 \times 10 = 360$ COMM ASS

$50 \times 4 \times 7 \times 2 = 28 \times 100 = 2800$ COMM ASS

$3 \times 25 \times 13 \times 4 = 39 \times 100 = 3900$ COM ASS

$126 : 50 = 252 : 100 = 2,52$ INV
$\times 2 \quad \times 2$

$243 : 5 = 486 : 10 = 48,6$ INV
$\times 2 \quad \times 2$