

$$(+6) \cdot (-4) + (+4) \cdot (+10) - (+2) \cdot (-5) = \underline{\hspace{2cm}}$$

$$(-6) \cdot (-4) - (+4) \cdot (-10) + (-2) \cdot (-5) = \underline{\hspace{2cm}}$$

$$[(+6) \cdot (-4) + (+4)] \cdot (+10) - (+2) \cdot (-5) = \underline{\hspace{2cm}}$$

$$(+6) \cdot [(+4) + (-4) \cdot (-10)] - (-2) \cdot (-5) = \underline{\hspace{2cm}}$$

$$(-6) \cdot (+4) + (-4) \cdot [(+10) + (+2) \cdot (-5)] = \underline{\hspace{2cm}}$$

$$[(-6) \cdot (-4) - (+4)] \cdot [(-10) + (+2)] \cdot (+5) = \underline{\hspace{2cm}}$$

$$(+0,25) \cdot (-1,2) + (-2,5) \cdot (-3,6) = \underline{\hspace{2cm}}$$

$$(-1,75) \cdot (+8) - (+1,01) \cdot (-12) = \underline{\hspace{2cm}}$$

$$(-12,5) + (-1,5) \cdot [(+8,2) - (+2,8)] = \underline{\hspace{2cm}}$$

$$[(-12,5) + (-1,5)] \cdot [(+8,2) - (+2,8)] = \underline{\hspace{2cm}}$$

$$[(-0,9) \cdot (-7) - (+1,8)] \cdot (+0,04) = \underline{\hspace{2cm}}$$

$$(-0,9) \cdot [(-7,91) - (+1,8) \cdot (+0,05)] = \underline{\hspace{2cm}}$$

$$(-36) : (+9) - (+21) : (-7) = \underline{\hspace{2cm}}$$

$$(+9) : (-12) + (-15) : (-6) = \underline{\hspace{2cm}}$$

$$[(-96) : (-8) + (+4)] \cdot (+6) = \underline{\hspace{2cm}}$$

$$(-96) : [(-8) + (+4) \cdot (+6)] = \underline{\hspace{2cm}}$$

$$(-96) : [(-8) + (+4)] \cdot (+6) = \underline{\hspace{2cm}}$$

$$[(+120) + (-43)] : [(-40) - (-18)] = \underline{\hspace{2cm}}$$