

$$\textcircled{1} \text{ a) } 22 + (19 + 35) =$$

$$\quad \quad \quad \checkmark$$

$$22 + 54 = 76$$

$$\text{b) } (127 - 95) + 49$$

$$\quad \quad \quad \checkmark$$

$$32 + 49 = 81$$

$$\text{c) } (1089 + 451) - 1222$$

$$\quad \quad \quad \checkmark$$

$$1540 - 1222 = 318$$

$$\text{d) } (70312 - 41301) + 2354$$

$$\quad \quad \quad \checkmark$$

$$29011 + 2354 = 31365$$

$$\text{e) } 123099 - (50637 - 4914)$$

$$\quad \quad \quad \checkmark$$

$$123099 - 45723 = 77376$$

$$\text{f) } 560000 - (17750 + 226500)$$

$$\quad \quad \quad \checkmark$$

$$560000 - 244250 = 315750$$

$\textcircled{2}$ Según se coloque los parentesis se obtiene un resultado u otro.

$$\text{a) } (99 - 43) - 33 =$$

$$\quad \quad \quad \checkmark$$

$$56 - 33 = 23$$

$$99 - (43 - 33) =$$

$$\quad \quad \quad \checkmark$$

$$99 - 10 = 89$$

$$\text{b) } 130 - (53 + 22) =$$

$$\quad \quad \quad \checkmark$$

$$130 - 75 = 55$$

$$(130 - 53) + 22 =$$

$$\quad \quad \quad \checkmark$$

$$77 + 22 = 99$$

$$\text{c) } (101133 - 7503) + 352$$

$$\quad \quad \quad \checkmark$$

$$93630 + 352 =$$

$$93982$$

$$101133 - (7503 + 352)$$

$$101133 - 7855 =$$

$$93278$$

$$\textcircled{3} \text{ a) } 56 + (125 + 75) = 256$$

$$\text{b) } (407 - 106) - 213 = 88$$

$$\text{c) } (1457 + 533) - 810 = 1180$$

$$\text{d) } 52131 - (8128 - 5200) = 49203.$$

$\textcircled{4}$ Las operaciones que faltan son:

$$(515 + 960) - 101$$

$$50005 - (7500 + 9001)$$

$$(431059 - 121000) + 3027.$$