Operacions combinades II

Efectua les següents operacions combinades, tenint en compte la jerarquia d'operacions:

a) $[60-(30+3\cdot5)]:5 = [60-(30+\square)]:5 = [60-\square]:5 =$

$= \square : 5 = \square$

b) $9\cdot5:15\cdot(4+6\cdot0)+6 = 9\cdot5:15\cdot(4+\square)+6 = 9\cdot5:15\cdot\square+6 =$

$= \square : 15 \cdot 4 + 6 = \square \cdot 4 + 6 = \square + 6 = \square$

c) $4\cdot(6-2\cdot3)\cdot365:7 = 4\cdot(6-\square)\cdot365:7 =$

$= 4\cdot\square\cdot365:7 = \square \cdot 365 : 7 = \square : 7 = \square$

d) $6\cdot7:(20-6)\cdot[(19-3):4] = 6\cdot7:\square\cdot[\square:4] =$

$= \square : \square \cdot \square = \square$

e) $(8-4:2+7)\cdot(10:5+11) = (8-\square+7)\cdot(\square+11) =$

$= \square \cdot \square = \square$

f) $19-4\cdot4+6\cdot(3+8\cdot0) = 19-4\cdot4+6\cdot(3+\square) =$

$= 19-4\cdot4+6\cdot\square = 19-\square+\square = \square$

g) $[20:4+3\cdot(15+15)]:5 = [20:4+3\cdot\square]:5 = [\square+\square]:5 =$

$= \square : 5 = \square$

LIVEWORKSHEETS