Nomé: Gabriel Gonçalves de Oliveira RA 2111550021 Lista de Exercícios - Matemáfica I - ADSI - Marisa It Calcular as operações com mimeros interros. 017+4+10+8=+22, 02++5-9+1=+6-9=-3, 03+-8-2+3=+3-10=-7 04++24+6-12=+30-12=+18,, 05+-14-3-6-1=-24 067-4+5+6+3-9=+34-13=+1 077-142-4-6-3-8=+2-22=-204 08++6-8-3-7-5+0-2=+6-25=-19,1 09++30+50-20=+80-70=+60, 10++500-300-100=+500-400=+100, 117-50-50-50-101=-251 12+-200+500-600+45=+545-800=-255,1 13++30+50+20=+J00,, 14+200+500+800+2000=+3.500, 15++800+900+600+500=+2.800% 167-30-30-75-15= -96, j77-50+760-50-JOJ=+760-20J=+559 187-700-500-600-800=-2100,, 19++500-300-105=+500-405=+95, 20++800+200-600-501=+1,000-1101=-105, 71+400-500+600-900+400=+1400-1400=0 727-700+2000-800+500-122-232+301-79=+2801-1933=+868. 23+-109+302-532+640-43+78-23=+1020-707=+313, 6 It (aludar as operações com números interros 0)(+3)+(+5)=+8c b)(+3)+(-5)=(+3)-5=-24

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data fecha JO . 03. U
C+(-3)+(+5)=-3+5=+2m
                             x -19+19=
ht (+m)+(-m)=+m-m=0,
17 (-72) + (+34) = -77+34=-38,
J+ (+12)+(-9) = +12-9=+3"
K+ (+49) + (-37) = +49-37=+12,
17 (-83)+(+71)=-83+75=-12,
IIII Calcular as operações com números interros.
0)(+8)\times(+3)=+24
c1(-9) x (-12)=+108,
  (0) \times (-13) = 0
n) (+1) x (-4) x (+5)= (-4) x (+5)= -20, c
0) (+1204): (-2)=-602,
 Gabriel Gonçalves de Opreira 2111550021
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