Resolver los cálculos y ubicar los resultados en el crucinúmeros

HORIZONTALES

A $[40+26+(49-38)-26]+[16.5+(48:6:2)+100:25]=$ ____

D $15+[(99-100:2)-12.0.3+26]+90:\sqrt{225}+3\,000:(40-10)=$ ____

E $(112-92).2^2-[\sqrt{4}.3^2:6.(3+2)+50-(\sqrt{64}+2)+15.0]=$ ____

G $4+[21+\sqrt[3]{24:3}-(7^1-\sqrt{25})^2]+(18-6).12-[2+(8+8).6]=$ ____

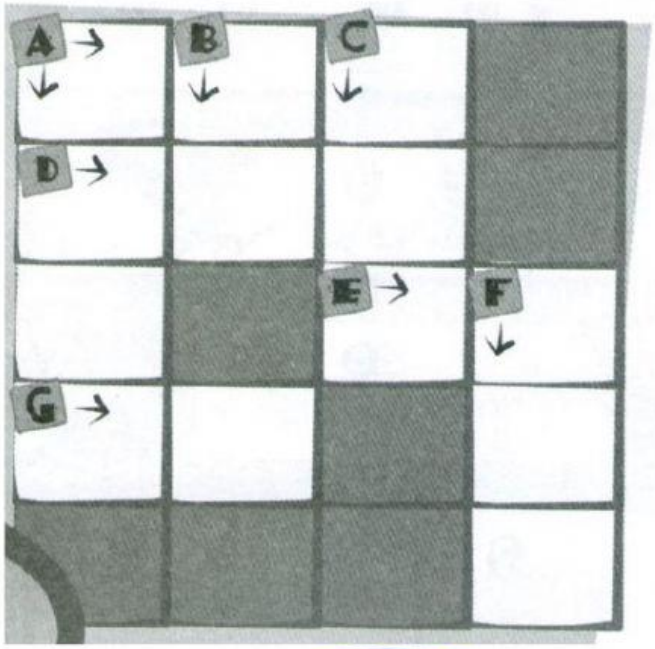
VERTICALES

A $950.(\sqrt{4}.\sqrt[3]{8})-630:18-[25.(100+5)+(10^2+5):7+19]=$ ____

B $7.\sqrt{81}.(18:9)^1+[1\,000:100+(750-690).9+52]-689=$ ____

C $13.4+[1500-26.(8+7)-108]-[4+(\sqrt{25}+5).7+18]=$ ____

F $[20.30:5+660:(\sqrt[3]{64}+2^3)]+3.800:25+[150+(10+9).3+48]=$ ____



LIVEWORKSHEETS