

$$c.2) \quad a=1 \quad b=2 \quad c=3 \quad d=4 \quad e=5 \quad f=6 \quad g=7 \quad h=8$$

$$\begin{aligned} 1) \quad a+b-c*d/e-f+g*h \\ = 1+2-3*4/5-6+7*8 \\ = 50.6 \end{aligned}$$

$$\begin{aligned} 3) \quad a*b^c*((d-e)-f)*g-h \\ = 1*2^3*((4-5)-6)*7-8 \\ = -460 \end{aligned}$$

$$\begin{aligned} 2) \quad a*b-c*d+e-f+g*h \\ = 1*2-3*4+5-6+7*8 \\ = 45 \end{aligned}$$

$$\begin{aligned} 9) \quad a+b-c^d*((d-e)-f)*g-h \\ = 1+2-3^1*((4-5)-6)*7-8 \\ = 3.00045925 \end{aligned}$$

$$\begin{aligned} 3) \quad a+b*c*d/e*f*g+h \\ = 1+2*3*4/5*6*7+8 \\ = 210.6 \end{aligned}$$

$$\begin{aligned} 10) \quad a/(b+c)*(d+(e+f))^g+h \\ = 1/(2+3)*(4+(5+6))^7+8 \\ = 32,191,883 \end{aligned}$$

$$\begin{aligned} 4) \quad a+b-(c*d)-e-f+g-h \\ = 1+2-(3*4)-5-6+7-8 \\ = -21 \end{aligned}$$

$$\begin{aligned} 5) \quad a+(b+c)*d/e+f/g*h \\ = 1+(2+3)*4/5+6/7*8 \\ = 11.8571429 \end{aligned}$$

$$\begin{aligned} 6) \quad a/b*c*d*(e-f)+g^h \\ = 1/2*3*4*(5-6)+7^8 \\ = 5,764,795 \end{aligned}$$

$$\begin{aligned} 7) \quad (a^b)/c*d/e-f+g+h \\ = (1^2)/3*4/5-6+7+8 \end{aligned}$$