C

Partner Match Up

Partner 1

1) $[8-3(3)\div(7-4)]+-7^1$

2) $\frac{-12-2^2+7^0}{-3^3+4(3)+6(2)}$

3) $\frac{\sqrt{160{,}000}-76}{[3^2+(-3)(9)]\div\left[\frac{-4}{-2}+\frac{0}{18}\right]-9}$

4) $(16-6)+(18\div3)^2$

5) $13+[7+(9-4)^2]$

Partner 2

1) $[10-2(8)\div4]\div\frac{-6}{2}$

2) $\frac{(4+22\div11)+\frac{40}{2}-3(2)}{\left[\frac{18}{2}+3^2\div3\right]\div3}$

3) $\frac{[17-3^2+4\div2(2)]3}{\{[-6^0+12\div3(4)]-1^8\}\div-7}$

4) $(36-18)+\sqrt{36}+11(2)$

5) $\frac{3^2\cdot5(1^3)}{3(10-7)\div3^2}$

D

Partner Match Up

Partner 1

1) $(4 - 9 \cdot 4) \div 2^2$

2) $\frac{\{9 \cdot [4 \cdot 5 \div (-2)(-5)]\} \cdot \frac{6}{3}}{(10)[3(2^3+5)+6]}$

3) $3^3 + 3 + 3^3 \div 9$

4) $\frac{10(2^2 \cdot 3)3^2}{8+7+2-3^2+1}$

5) $9 + [6(5 + 5)^2]\text{-}2(231)$

Partner 2

1) $[16 - 3^2(4)] + 2 + 5(2)$

2) $\frac{5(4 \div 1^2 + 8)}{(7^2 - 2^3 - 6) - 5}$

3) $[9 + (1 - 1^2) \div 1 \div 2] + 12(2)$

4) $[12 - 4 \div 2][6 \div 3(2)][6(4) \div 2]$

5) $[18(4)]2 + 1395 \div (31 \cdot 3 \cdot 5)$