

Input correctly the following expressions in Excel:

a) $\frac{17-5}{3}$

b) $1 - \frac{12+7}{5+4} - 3 + 1$

c) $\frac{A1+B1}{2}$

d) __Mean of five values and bar chart representation of the values.

e) $f(x) = x^2 - 3x + 2$ with x values in A4. Find the value of the expression for the following values of x. x=5,6,-3,-2,0,12,156,-347

f) $f(x) = \frac{x-1}{x+1}$ with x values in A4. Find the value of the expression for the following values of x. x=5,6,-3,-2,0,12,156,-347

g) $f(x) = \frac{2x^2 - (7x - 3)}{5 - x} + x - 4x^2$ with x values in A4. Find the value of the expression for the following values of x. x=5,6,-3,-2,0,12,156,-347

h) $f(x) = (x - 5)^2$ with x values in A4. Find the value of the expression for the following values of x. x=5,6,-3,-2,0,12,156,-347

i) $f(x) = (x^2 - 1)^4$ with x values in A4. Find the value of the expression for the following values of x. x=5,6,-3,-2,0,12,156,-347