

1. Find and write down the values obtained by minimizing the following formula.

The formula	values
$5+4*2^3$	
$2+3^2*3/2$	
$4*(3+2)/8+2$	
$2^5/(6-1^2)*5$	
$3+5(8/2^3)+5$	
$7+2/3^2(5*6+8-2)$	

2. Record the result of solving in the order of priority given in guiding the formulas given in the table below based on the data included in the worksheet below.

	A	B	C	D
1	5	2	7	5
2	4	6	1	
3	2	8	4	

The formula	Result
=A1+B3*C1	
=A2*C3^B2	
=C2/A2+D1	
=A3-B1*A1/C1	
=A2^B3/A2*(D1+B2)-C2	