Q4 a Function optimization

binary	Floating Point
More accurate	Less accurate
5 100	Quick
rormal binary	does not need encode/decode functions Uniform/Non-uniform
6) + mutanon	vocsover smiler to bining out Xover pt between Xi/Xi+, at boundary

$$\frac{De code + 2}{N = 4 \cdot \frac{21}{1 = 0} \cdot \frac{21}{2} + 1$$