

PEN DETAILS

Manufacturer		Purchase Date	
Model		Purchased From	
Nib Size	☐ Fine ☐ Medium ☐ Broad ☐ Other	Purchase Price	\$
Fill System	☐ Piston ☐ Vacuum ☐ Converter ☐ Other	Valuation	\$

PEN CHARACTERISTICS

Feedback	Smooth					Tooth	Line Width		
	Wet								
	Stiffness	Flexible					Stiff	Line Variation	
	Balance	Tip							

EVALUATION

Metric	Options (Points)	Pts	x Weight	= Result
Performance (Nib) 50% of total				
Reliability	☐ No Issues 5 Points ☐ Occasional Issue 3 Points ☐ Unreliable 1 Point		× 80%	
Composition	☐ Gold 5 Points ☐ Titanium or Palladium 4 Points ☐ Steel 3 Points		× 20%	
Performance Total add the Result column above →			× 50%	
Design (Materials & Features) 20% of total				
Visual Aesthetic	☐ Attractive 5 Points ☐ Average 3 Points ☐ Ugly 1 Point		× 40%	
Materials	☐ Exotic 5 Points ☐ Above Average 4 Points ☐ Average 3 Points ☐ Poor 1 Point		× 40%	
Special/Limited Edition	☐ Yes 5 Points ☐ No 3 Points		× 20%	
Design Total add the Result column above →			× 20%	
Execution (Fit and Finish) 20% of total				
In-Hand Feel	☐ Premium 5 Points ☐ Acceptable 3 Points ☐ Cheap 1 Point		× 40%	
Finishing Work	☐ Flawless 5 Points ☐ Acceptable 3 Points ☐ Poor 1 Point		× 40%	
Threading	☐ Smooth and Precise 5 Points ☐ Acceptable 3 Points ☐ Rough or Loose 1 Point		× 20%	
Execution Total add the Result column above →			× 20%	
Value to Price 10% of total				
Value ÷ Price Ratio	Value \$ _____ ÷ Price \$ _____ = _____ × 5 = Pts Total →			× 10%

EVALUATION RESULTS

	Performance Score	Design Score	Execution Score	Value to Price Score	Out of 5 (x1)	Out of 100 (x20)
Results					/ 5	/ 100

NOTES