Compates	Oxamisation &	Architecture	
Practice Problems		72000000	
Da (1523.21)	2	1523	
10	2	461-1	
0.21 ×2=0.42	2	330 - 1	
0.42×2=0.84	the second	190 0	
0.84 XJ = 1.98	M.C. Sinkshar	95 - 0	
0.68×2=1.36	2	47-1	381
0.36 x2 = 0.42	2	23 - 1	
0.42 ×2 = (.44	2	() - 1	
0.44x2=0.88	2	5 - 1	
0.88 ×2 = 1.76	2	2-1	
6.76x2 = 1.82	2	10	
0.82X2=1.0A			
6-04x2=0.08			
0.08 x2 = 0.1P			
0. 1P KZ = 0.35			
0.32×2=0.6A			
0.64 × 2= (.28			
0.28 x2 = 0.56			
0.86 x2 = 1.12			
0.1212=0.25			
0.54 × 5 = 0.48			
0.7812-0.96			
0.96x2 = 192			
0.92×2=1.83			
0.84 x2 = 1.68			



		Date Page					
	101111100	1 + . 601/01/01/0000 (11/0001)					
	(. 01111100	10011010111000010100011 X 210					
	\$=0						
	F = 184+10	= 134					
	Spigle Pro	cition					
	Spgn Exponent Hantissa						
	0 (00100) 01111100110001101000						
	sengte Precision Exponent						
	(-1)° (1+ .0	01111 00 1100 11010 111 000) x 2 (134-129)					
		STARLING SHOOK SKIN					
6	(929.32)(0						
	The state of	0:32×2=0.64 0.04×2=0.08					
2	929	0.6482 = (.38 0.08 x 2=0.11					
2	464-1	6:28K2 = 0:56 0:16K2 = 0:32					
	232 0	0.86x2=(.12 0.82x2=0.16					
2	116-0	0.12×2=0.24					
	58 - D	0.74.85=0.48					
2	29 - 0	0.48×2 =0.96					
2	14 - 1	$0.96 \times 2 = 1.92$ $0.92 \times 2 = 1.84$					
- 2	9-0	0.8452=1.68					
-2	3 -1	0.68 KZ = 1.86					
	1 3 3 4 3 3	0:36 K2 = 0.42					
		0.36 KZ = 1.41A					
		D. 174K2 = 088					
		0.88 X2 = 1.46					
		0.46x2 = (.52					
		6.52 x2 = (.0H)					
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						

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	libibe	00) + - 0101000111101	0111000
	1.1010	11110001010101000	Pex 600 111010
	5=0		
	E=9+12'	7=126	
	THE PROPERTY	Reiston	
	,	Plaparent Man	
	0	(606(600 (1010)	000 (010100011110
	Singles Pro	ccision Scientific	
KP.	(-1)°(1+.	1101000010101000111	1010) x 2 (0101
	81.4820	043282=0864	. 40
2		D. 864x2=1-728	0.88 x2 = 1.776 6.776 x2 = 1.552
2	200	0.728×2=1.456 0.456×2=0.912	0.352 × 2=1.10} 0-104 × 2=0.208
2	50	0.912×2×2=1.825 6-824×2=1.648	6.208 x 2 = 6.44 0.416 x 2 = 0.832
2	2 1	0.296 x2 = 1.296 0.296 x2 = 0.592	0.832×2=1.10
		0.592 x = 1.18h 0.18h x2 = 0.368	
		0:368 X2 = 0.734	
		0.492 K2 = 1.492 0.492 K2 = 0.944	
		0.944.82 = 1888	



