

	AT	FB	RT	AS	R	P	H	G
KH2	100.13	100.18	100.23	100.26	100.31	100.33	100.35	100.36
Stump	120.02	120.26	118.93	119.99	80.50	120.05 120.05	120.28	119.89
Count 661	12015373	12046734	11923745	12081230	8068454	12048353	12069516	12037708
1	51.832	52355	52.004	51765	51963	514450	53154	54748
2	51.712	52002	51.785	51880	51885	51820	52000	52009
3	51.580	51866	51.797	51655	51735	51856	51748	52785
4	51.625	51886	52.091	51917	52567	51408	52561	51815
5	51.719	52235	51.785	52373	52224	51932	52247	51689
6	51.982	53008	51.779	53270	52386	51359	52284	52116
7	51.687	51907	51.885	53312	52886	52520	51737	51745
8	52.236	52756	51.847	51951	52464	51651	51859	51387
9	51.782	52210	51.893	51911	51696	52448	52154	51822
10	52.112	52400	52.148	52395	52036	51944	51782	51825

Mirror 11 April

~~SD~~ A-T ≥

knif	100.36	100.38
S (tape)	1' 59.34	1' 59.79"
correct	11985748	12024801
1	51979	52333
2	51988	51880
3	52004	51756
4	51816	51705
5	51814	51727
6	51812	52505
7	51794	51752
8	51722	51847
9	51744	51936
10	51862	51945

$$= 12.70 \text{ mm}$$

$$d_{\text{STAND}} = 1.270 \text{ cm} \quad \frac{1}{20} \text{ mm}$$

$$h' = 125.8 \text{ cm} \quad (\varepsilon_h = 0.1 \text{ cm})$$

$$S = 1.5 \text{ mm} \quad \frac{1}{20} \text{ mm}$$

$$N = h' - \frac{d}{2} - S$$

$$Sh = dh' + \frac{1}{2} d d + d S$$

$$d = \frac{2h}{\varepsilon_2} \quad h = \frac{1}{2} d$$