ssssss

$$\frac{K\lambda}{n\sin\alpha}$$

$$dd/dd$$

$$K\lambda/n\sin\alpha$$

$$K\lambda/n\sin\alpha \tag{1}$$

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d/f=1.22/D

$$f'$$

SPECIFIC HEATS (20 ℃ AND 1 ATM)

Alummmmm	one	wonwe	wrw
Aluminum	900ddddd	24.3dddd	24.3dddd
Copper	385	24.4	34.3
Gold	130	25.6	2323
Steel/Iron	450	25.0	234
Lead	130	26.8	323
Mercury	140	28.0	233
Water	4190	75.4	233
Ice (-10 ℃)	2100	38	323

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	c (J/kg·K)	C (J/mol·K)
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Sydney	OG4G	Thu Oct 10	Mon Oct 21 or 28	11 or 18 days	999
		Thu Oct 17	Mon Oct 21 or 28	4 or 11 days	999
	OG7A	Sun Oct 13	Mon Oct 21 or 28	8 or 15 days	999
		Sun Oct 20	Mon Oct 28	8 days	999

LONDON					Price
Sydney	OG4G	Thu Oct 10	Mon Oct 21 or 28	11 or 18 days	999GBP
		Thu Oct 17	Mon Oct 21 or 28	4 or 11 days	999GBP
	OG7A	Sun Oct 13	Mon Oct 21 or 28	8 or 15 days	999GBP
		Sun Oct 20	Mon Oct 28	8 days	999GBP

United Kingdom	London	Thames
France	Paris	Seine
Russia	Moscow	Moskva