To Measure The Focal Length Of A Concave Mirror

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In this expriement, you place an illuminated cross-threads as object

1 Results

$\overline{u \text{ (cm)}}$	v (cm)	f (cm)
29	37.5	16.35
27.5	41	16.46
32.5	33	16.37
54.5	23	16.17
25.5	47	16.53
22.5	62	16.51
		$\overline{f} = 16.4$