



Figure 1: A line graph showing the relationship between the number of fish (Y-axis, 0 to 10) and the number of fish caught (X-axis, 0 to 10). The graph shows a series of points connected by lines, representing the catch of fish over time. The points are approximately at (0, 0), (1, 1), (2, 2), (3, 3), (4, 4), (5, 5), (6, 6), (7, 7), (8, 8), (9, 9), and (10, 10). The lines connect these points in a series of small steps, indicating a steady increase in the number of fish caught over time.

昭和五十三年度 大同坑株式会社開採

(1)	(1) 昭和 48 年 9 月撮影空中写真(山-667 C19 14-17)
	(2) 昭和 48 年 9 月撮影空中写真(山-667 C20 16-19)
(2)	使用機械 ステレオプロッター A8, ケルシュプロッター

A horizontal number line starting at 0 and ending at 1000. Major tick marks are labeled every 100 units: 0, 100, 200, 300, 400, 500, 600, 700, 800, 900, and 1000. A dot is placed on the tick mark for 400, and the number 400 is written below the line.