

$$\begin{aligned} & \Gamma_j d_{\mathcal{B}}^7 i \Gamma \odot_B^j H_j \circ \partial t^w l \odot \partial t d_z^w, \\ & f \odot f l s t d_A \odot d_B B j l s t, l \odot f \odot q d_A L j d_3^w l \odot \end{aligned}$$
[illegible]

[illegible][illegible]

1. On the first day, the students were introduced to the concept of a function and its graph. They were given a set of data points and asked to plot them on a coordinate plane. The data points were as follows:

[illegible]

À Ç tssts ð L Lð^y d^q f^q L^j, f^q tssts d^q f^q L⁰ ð Ç^q . L⁰ H⁰ ð Ç^q H⁰ K^{B^j} H^j ð j d^q L⁰ H^j H⁰ Ç^q

