Fixing Noisy Text Like an LLM

Large Language Models (LLMs) are trained to handle "**noise**" in text. Noise happens when words are scrambled, letters are missing, or something looks wrong. The model learns to guess what the word should be. In this activity, you'll practice fixing noisy sentences just like an LLM does.

Directions - Each sentence below has a word that is **scrambled** or has **missing letters**. Read the sentence carefully and write the correct word in the blank.

Example - Sentence: The d_g ran into the y_rd and chased a c_t.

Corrected: The **dog** ran into the **yard** and chased a **cat**.

1. The ch_ld carried his b_ckpack to sch__l and found his fr__nds.

2. We s_at on the so__a to wat_h a mo_ie with pop__rn.

3. The f_rm had cows, ch_ckens, and ho_ses in the ba_n.

4. She w_re a bl__e d_ess with bla_k sh__s.

5. The st_re s_lls fru_t, veg_tables, and mi_k.

6. He pla_ed the gui_ar wh_le his fr_end sang.

7. The tea_her w_ote on the b__rd and ask_d the cla_s to list_n.

8. We pic_ed app_es, or_nges, and pe_rs at the ma_ket.

9. The c_mp was ne_r a la_e with ta_l tre_s.

10. She o_ened the bo_k, gr_bbbed a pe_cil, and st_rted to wr_te.