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5.. To the Gaps....by D. M. Larson Scripts by D. M. Larson. 5.. Get the most of your woodworking tools by combining two small items that are normally used separately into one tool. An example is using a broom handle to hold a ruler. Buy a low cost PDF of this play script at Sellfy.com. This short script was first performed in the summer of 2013 in "Off-The-Wall Theater's Off the Wall Stage.". Buy a low cost PDF of this play script at Sellfy.com. All Rights Reserved D. M. Larson. 1. Stand at the head of the stairs. When it is time to leave, say, "OK, time to go! Let's go!". 5. Somatostatin-like immunoreactivity in the porcine pituitary: effects of cold exposure. To determine whether the reported decreases in somatostatin-like immunoreactivity (SLI) content of the porcine pituitary during cold exposure are due to alterations in SLI synthesis and/or release, SLI levels in the anterior and intermediate lobes were measured in 13-month-old pigs by means of RIA at 37, 20, and 4 degrees C. In another group of pigs, SLI content of the anterior and intermediate lobe-portal blood samples was measured by RIA at four time points during a 2.5-hr cold exposure (5 degrees C) in a group of pigs without blood sampling. SLI content in anterior and intermediate lobes and portal blood was determined using the NH2-terminal specific SLI RIA and compared to two porcine control animals maintained at 37 degrees C. The cold exposure had no effect on SLI content of the anterior or intermediate lobes. The portal blood SLI content increased from control levels of 1.39 +/- 0.03 pg/microliter during the 2.5-hr cold exposure. Similar increases were observed in the control animals after 2.5 hr at 20 degrees C. However, the portal blood SLI content of the control animals at 37 degrees C did not differ significantly from the porcine control animals at 37 degrees C. In addition, the SLI content of the anterior and intermediate lobe-portal blood samples from the cold-exposed animals did not differ from the controls. These data indicate that the reported decrease in SLI content of the porcine pituitary during cold exposure is not due to alterations in SLI synthesis or release.New climate 82157476af

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