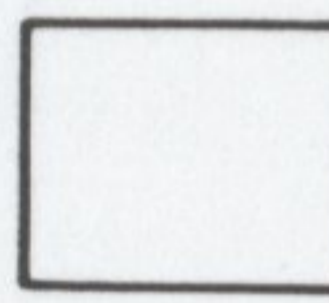
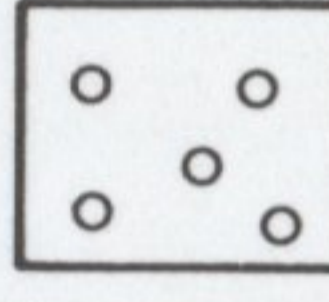
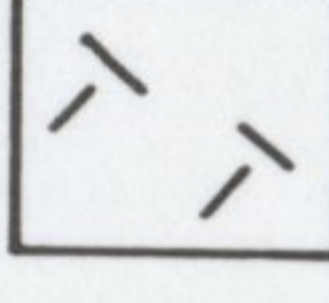
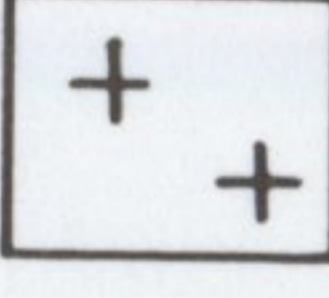
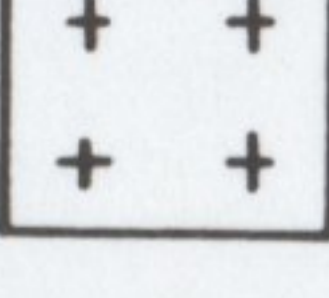
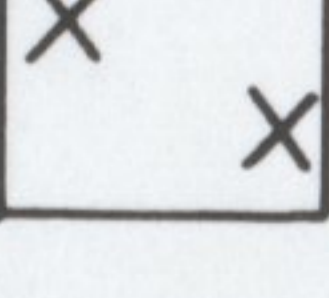
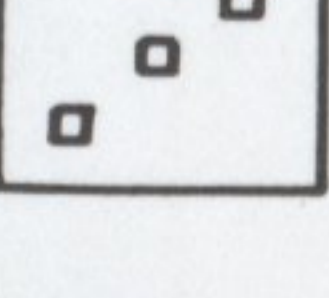
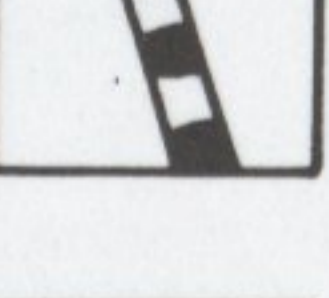
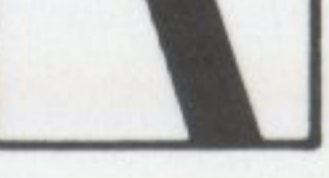


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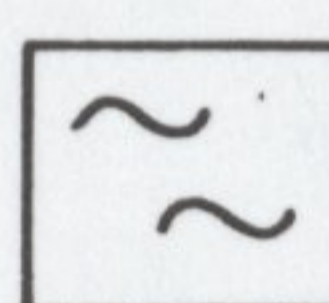
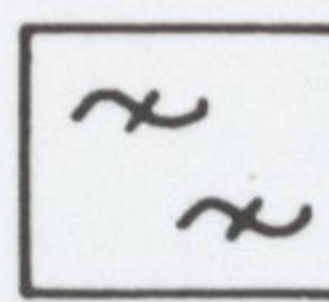
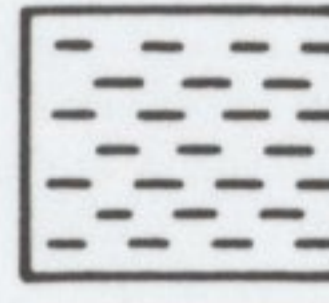
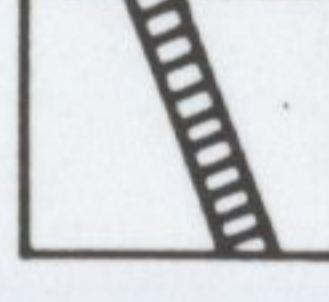
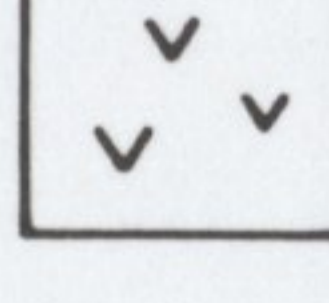
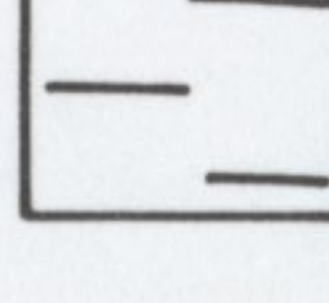
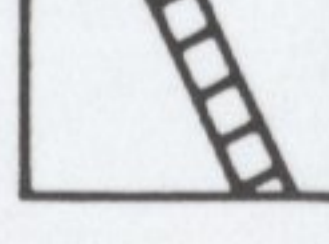
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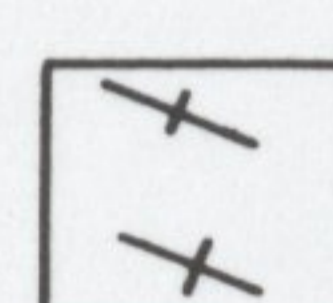

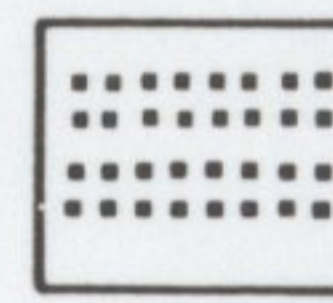
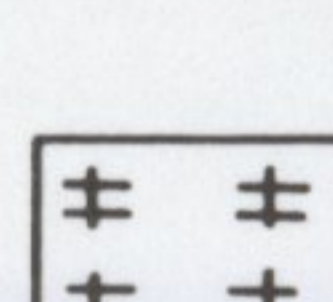
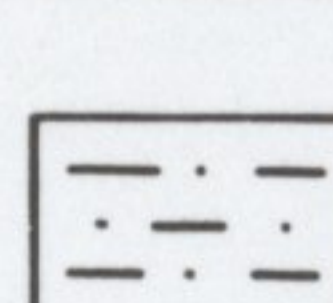
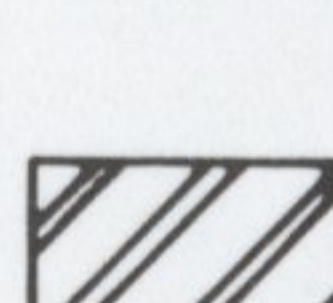
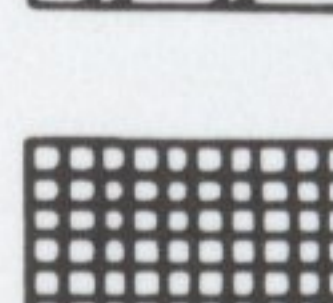

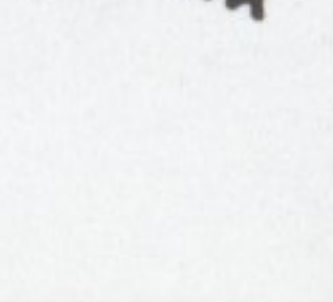
-  Alluvionen und Fließerden
-  Schotterterrasse
-  Verlehmung

GRANITOIDE und GANGGESTEINE

-  Falkenberger Granit
-  Stockau - Granit
-  Redwitz
-  Aplitgranit
-  Pegmatoid
-  Lamprophyr

METAMORPHITE

-  Granat-Sillimanit-Gneis feinkörnig, strafflagig
-  Granat-Sillimanit-Gneis mittelkörnig, flaserig bis gebändert
-  Granat-Sillimanit-Disthen-Gneis
-  Graphitgneis
-  Disthen führender Kalifeldspatgneis
-  Granat und Disthen führender Biotit-Muskovit-Gneis mylonitisch
-  Orthogneis (aploider Gneis)

-  Amphibolit, Granatamphibolit
-  Metagabbro, Gabbroamphibolit, feinkörniger Amphibolit
-  Kalksilikatamphibolit
-  Epidotamphibolit mit Marmorlagen
-  Wechselfolge aus Epidotamphibolit, Granatamphibolit Hornblende-Bändergneis, Muskovit-Biotit-Gneis und Kalifeldspatgneis
-  Amphibolit und Hornblendefels der Erbdorfer Grünschieferzone
-  Serpentin und Serpentin-Hofgesteine der Erbdorfer Grünschieferzone
-  Störung
-  Störung mit Quarzgang