

NAVIGATION TECHNIQUES

THAT DON'T RELY ON

GENERAL RELATIVITY

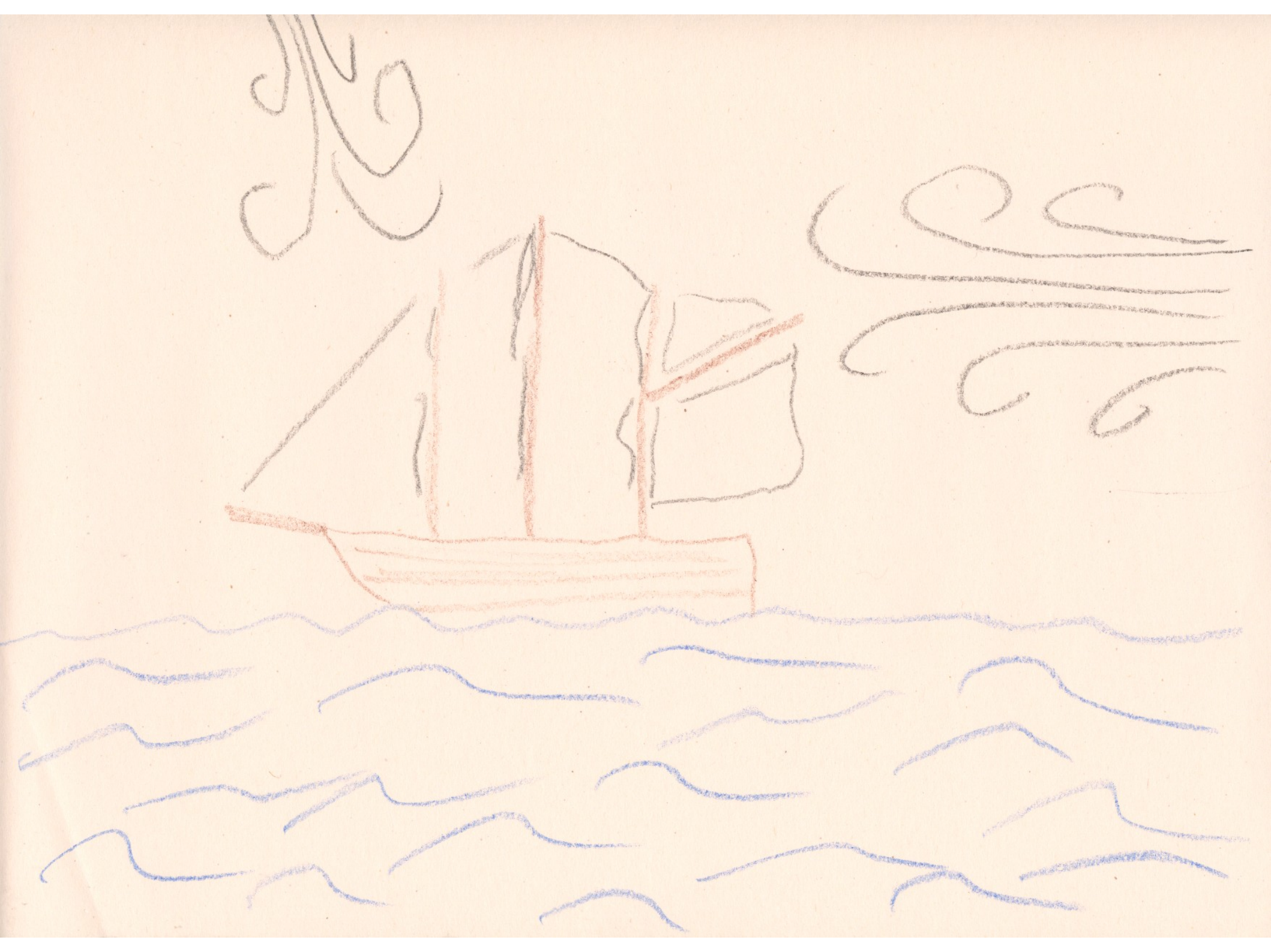
HOW WE GOT AROUND

BEFORE GPS











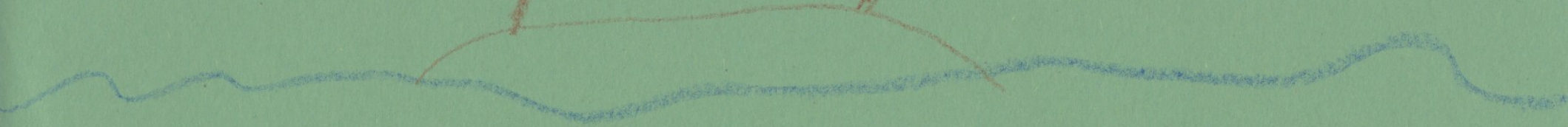
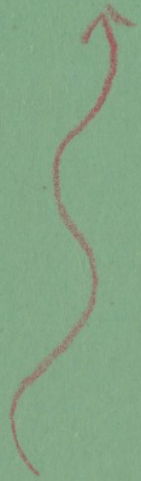
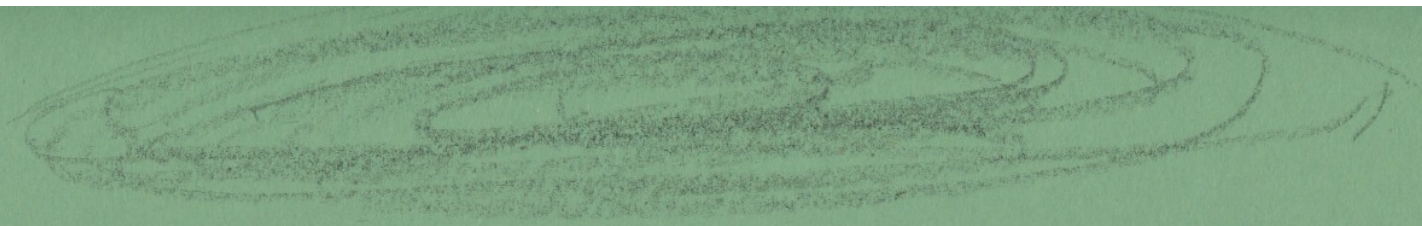
POLYNESIANS



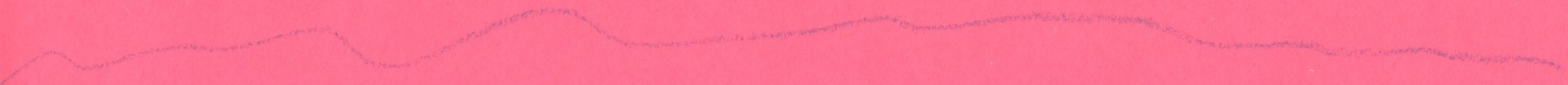
TECHNIQUES



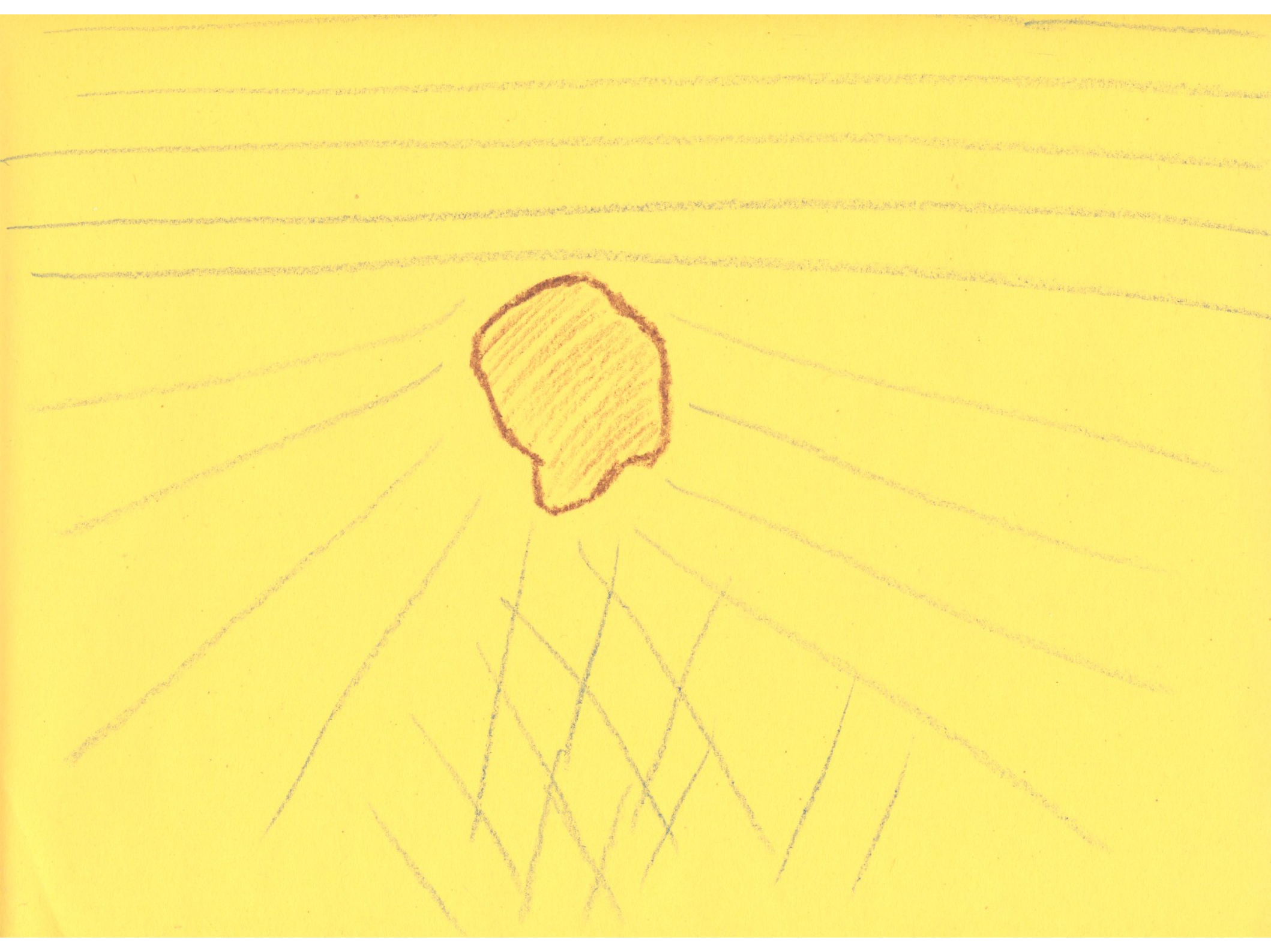








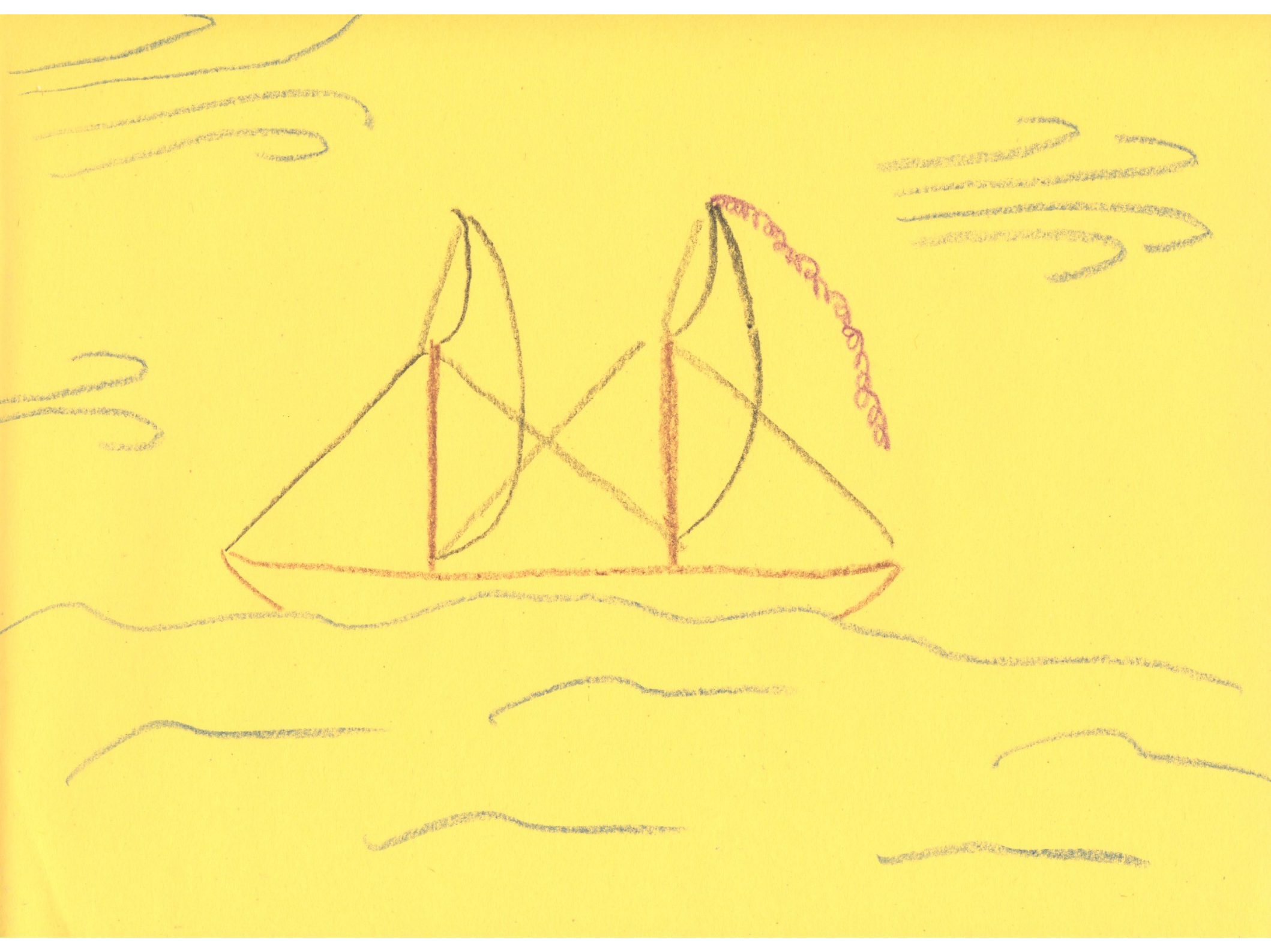




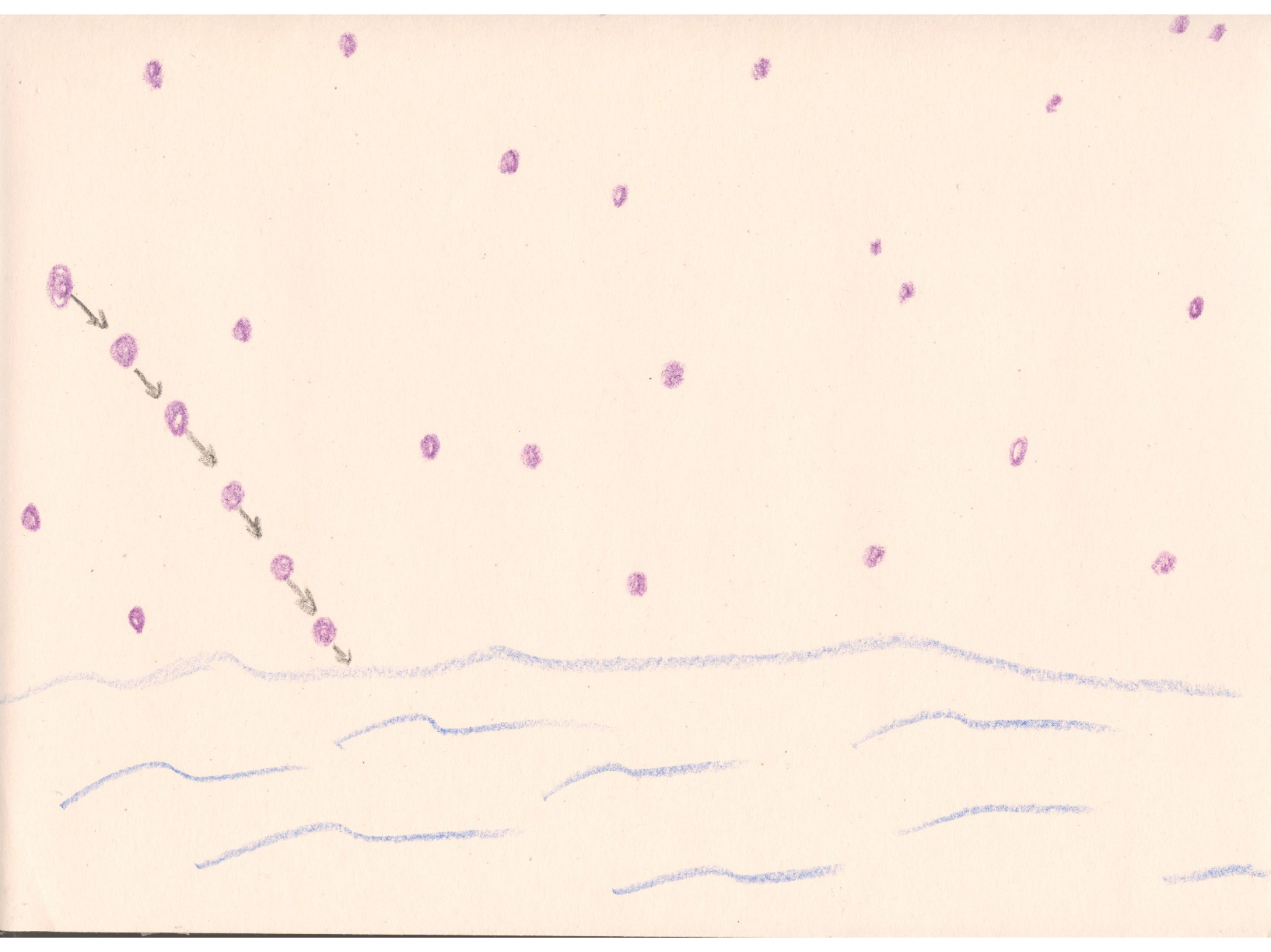




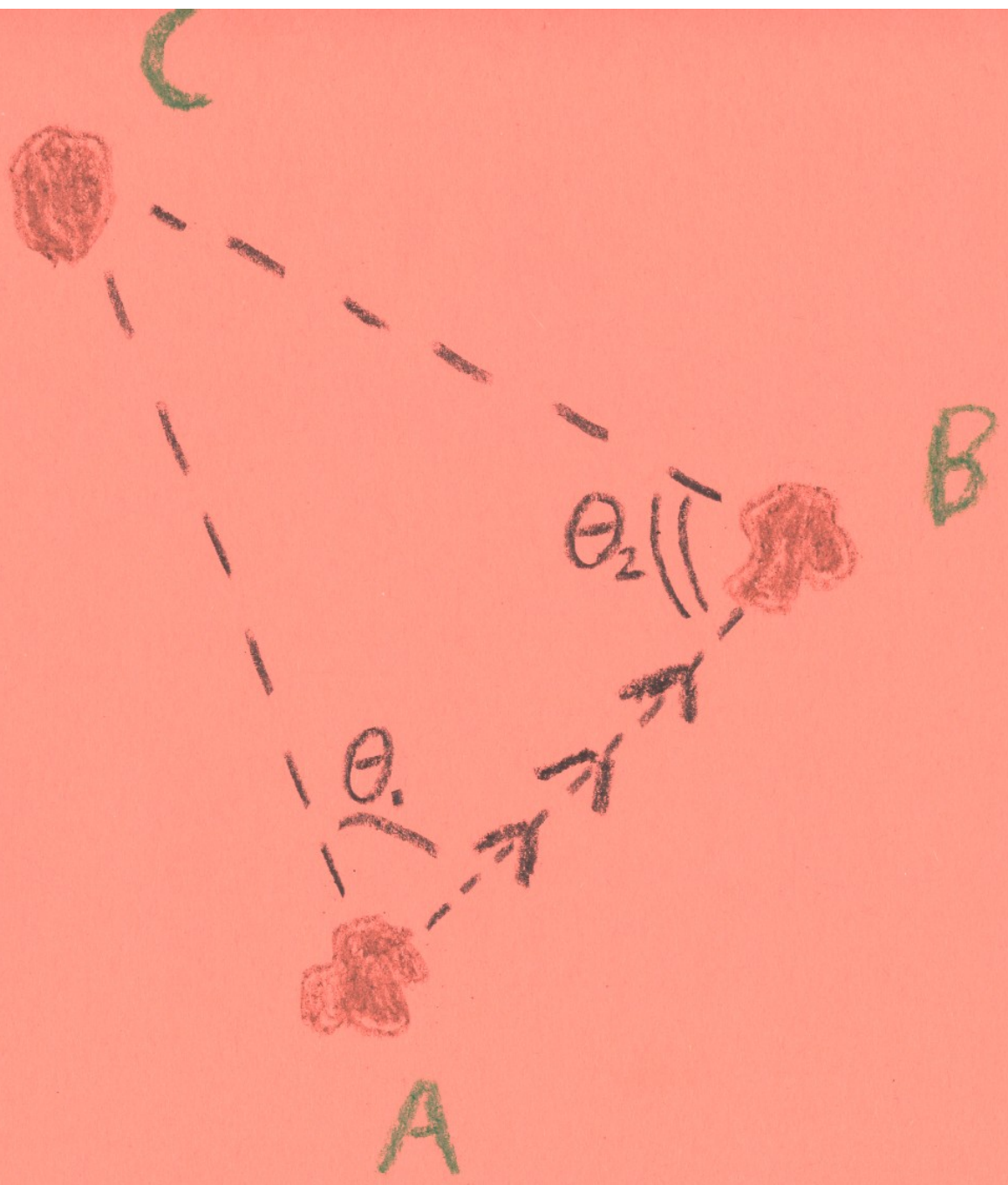










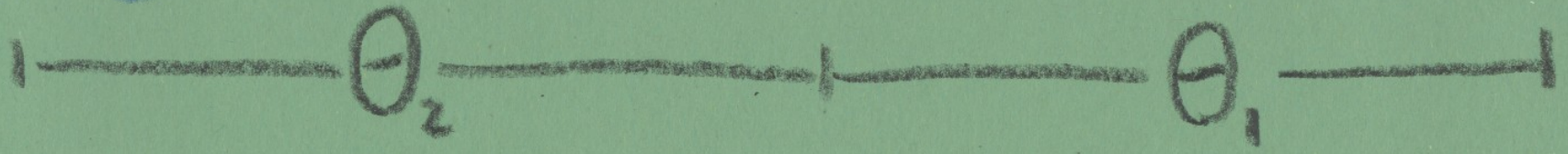
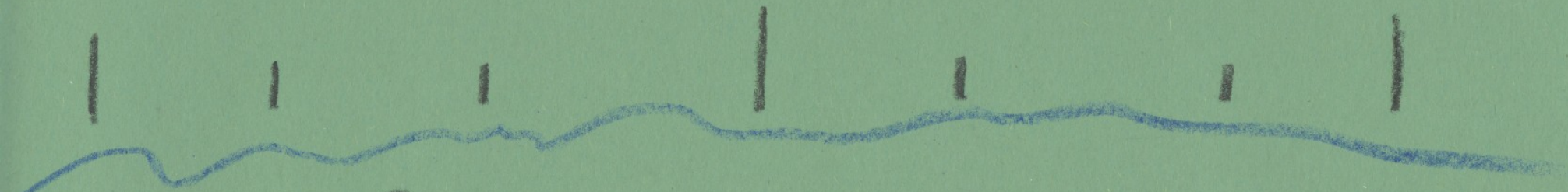




$T=1$

$T=0.5$

$T=0$

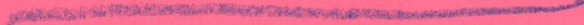




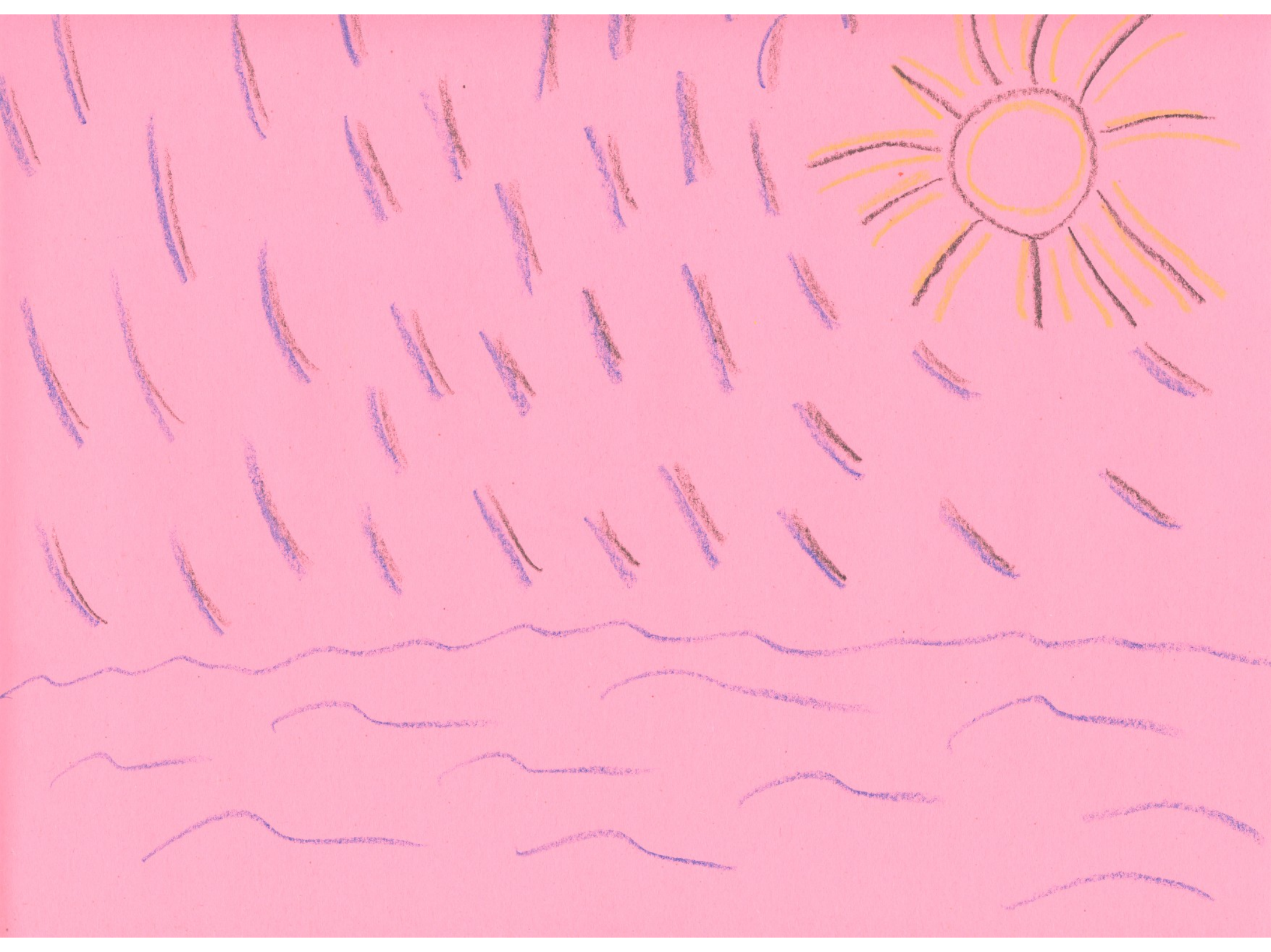


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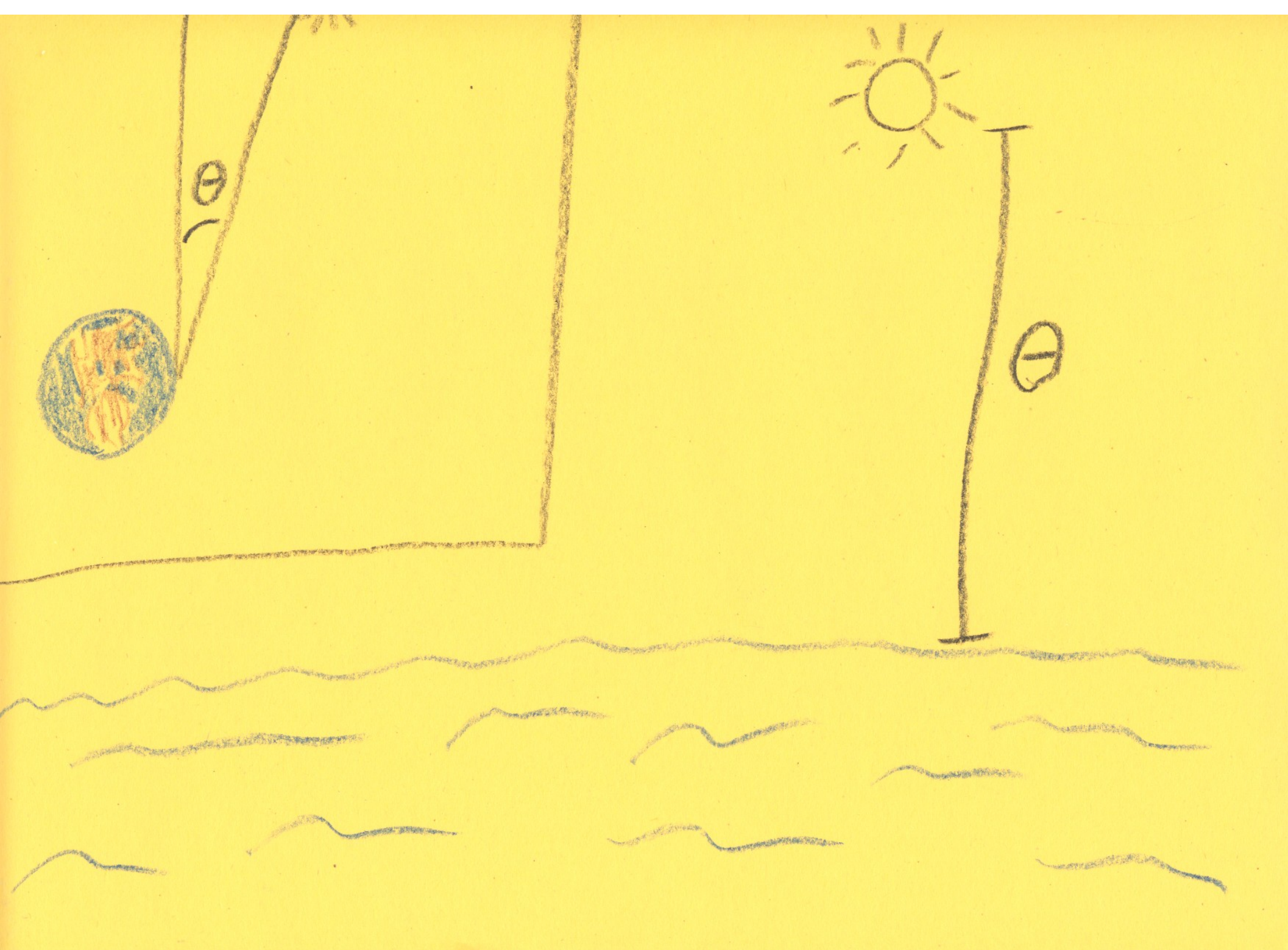
B



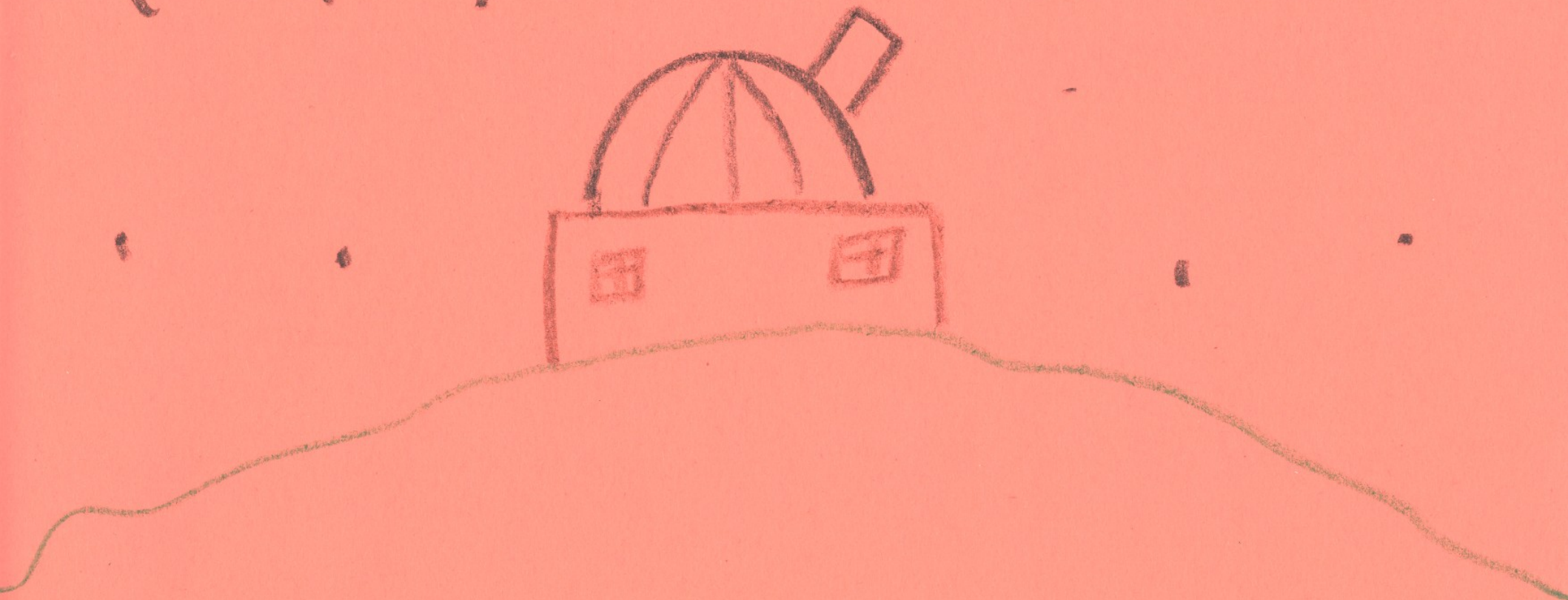




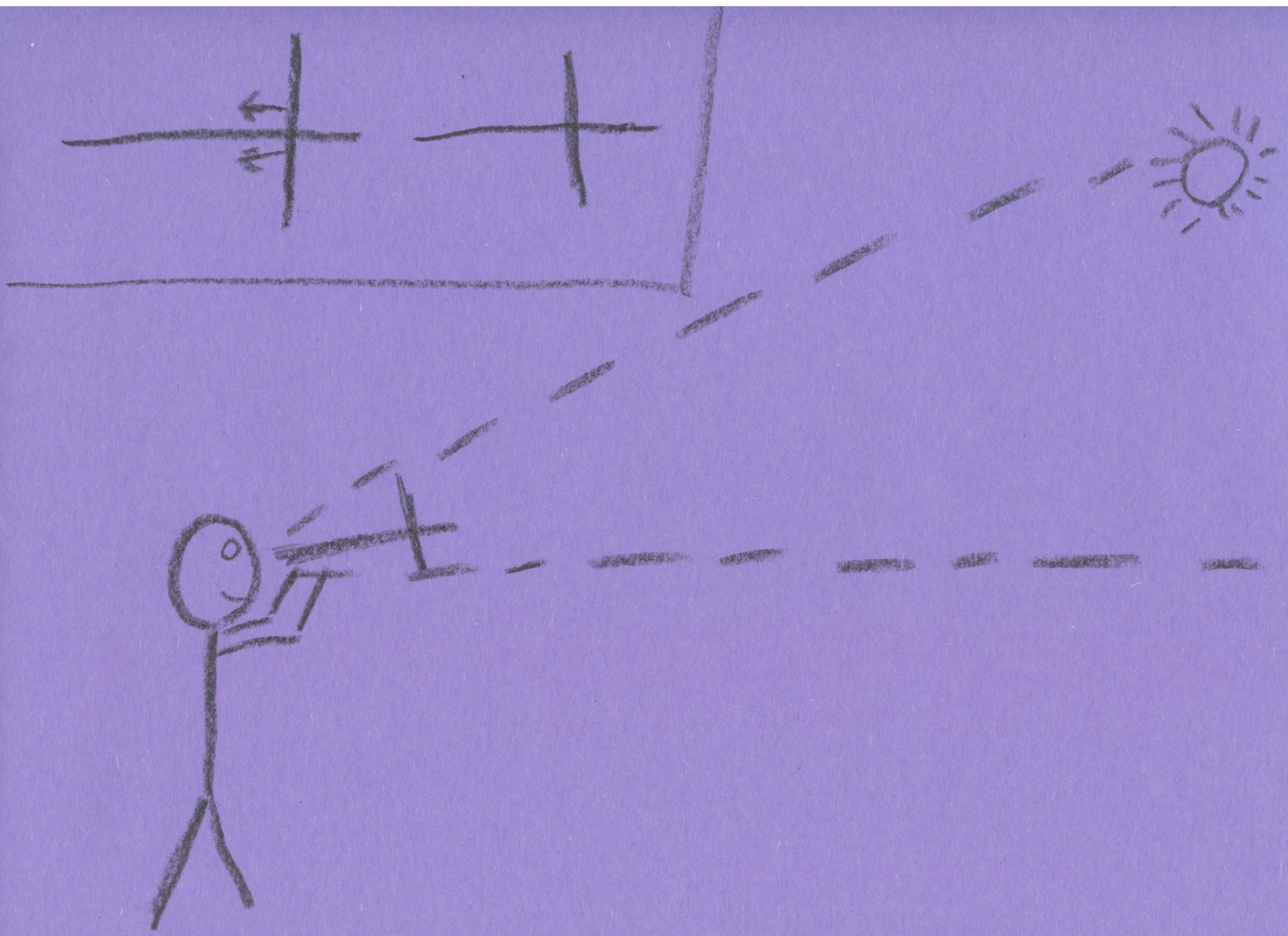




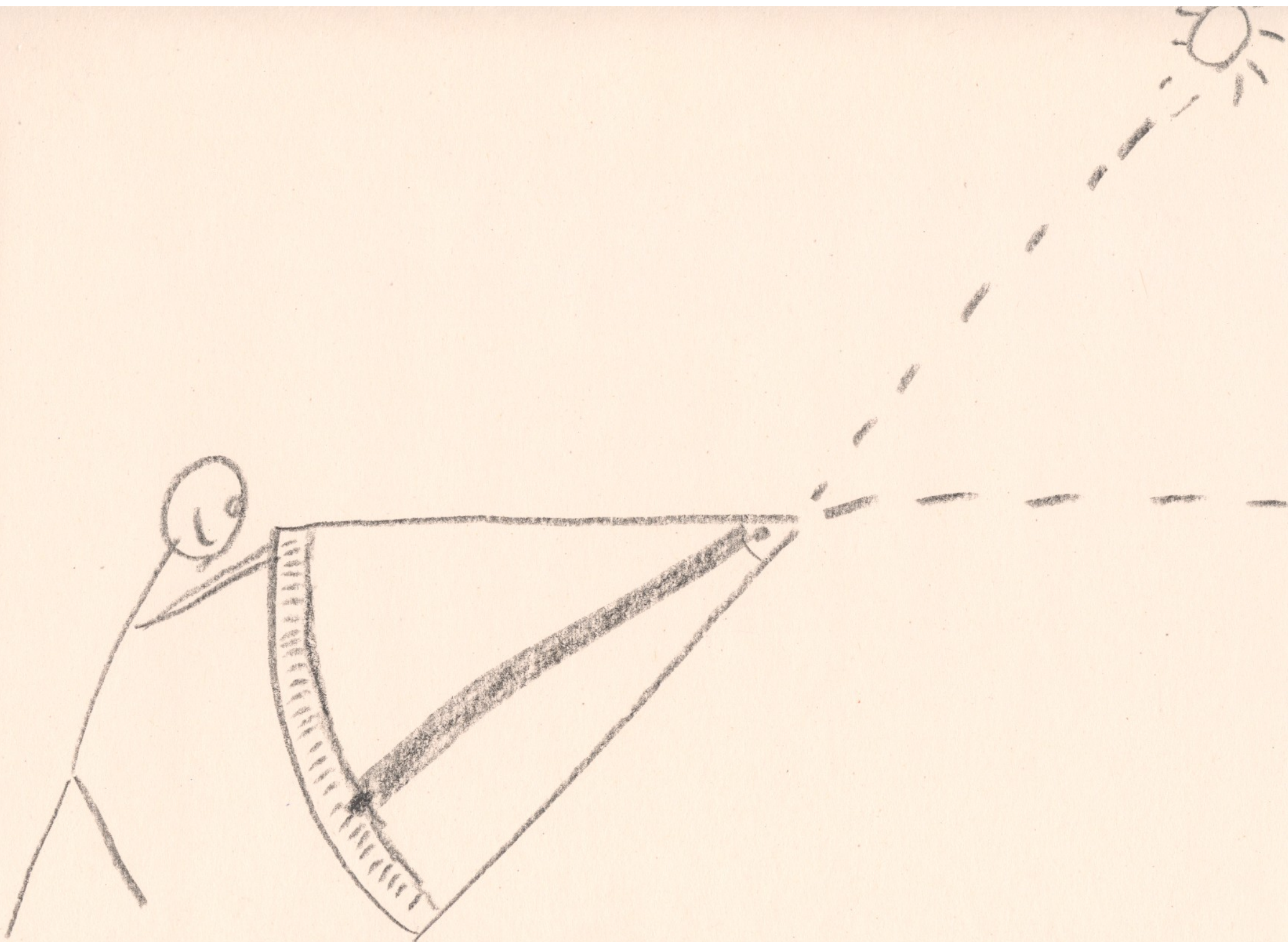




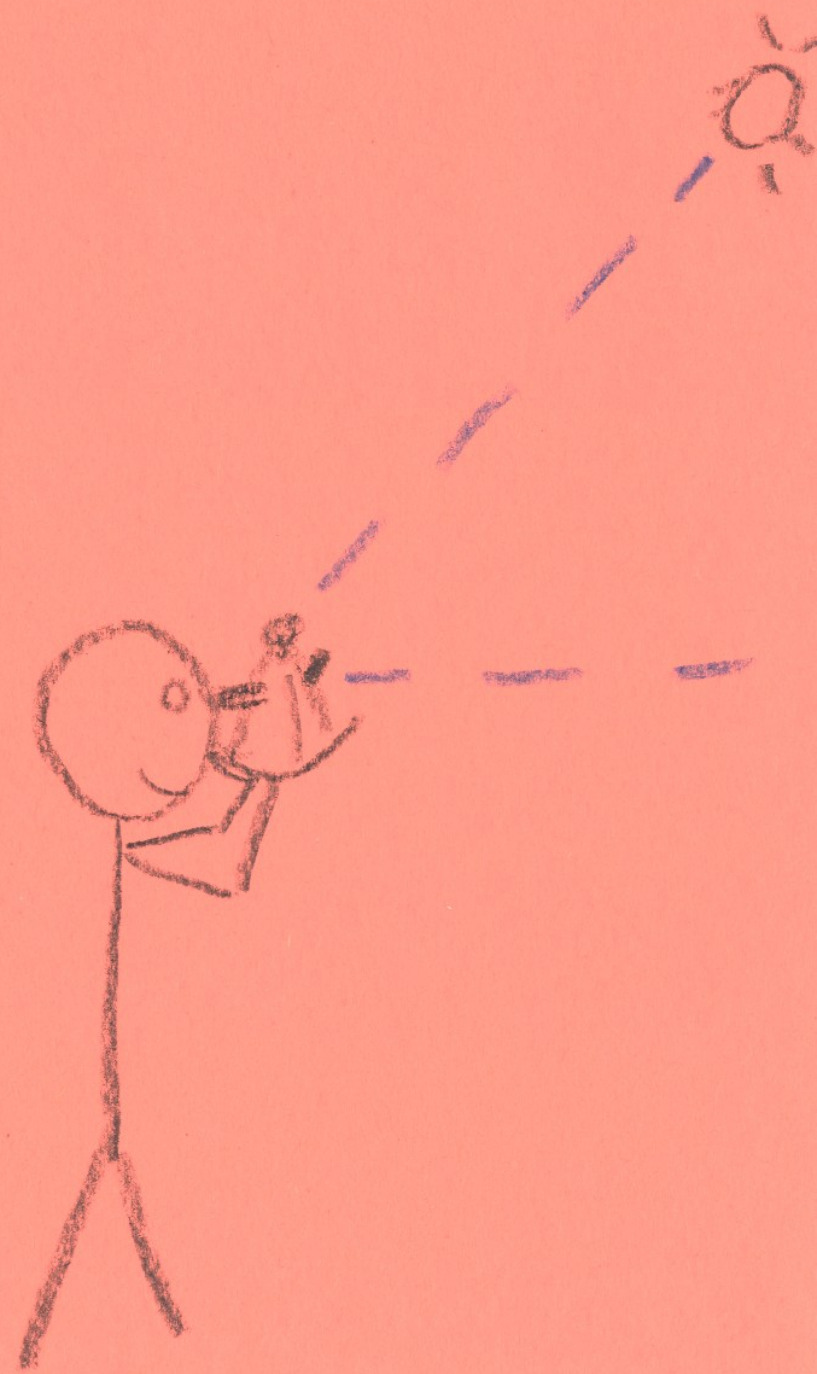
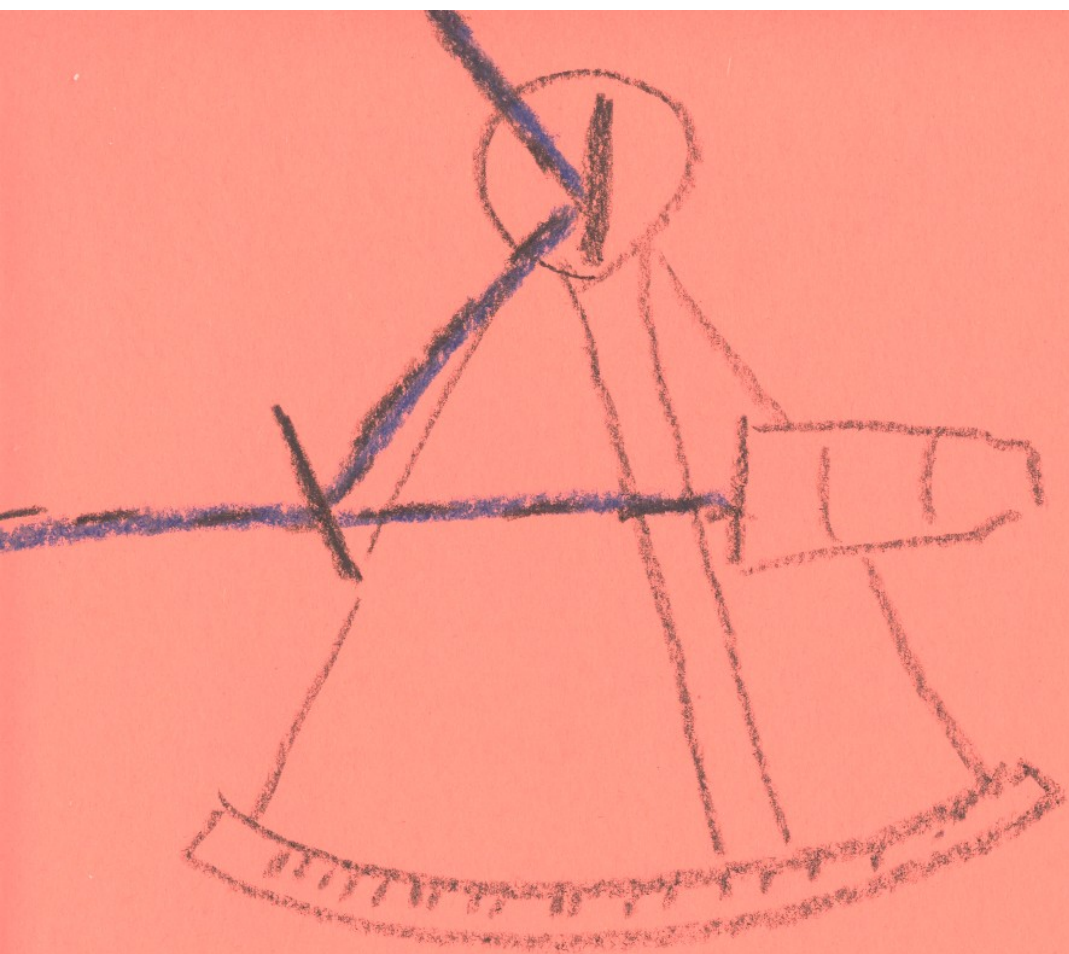




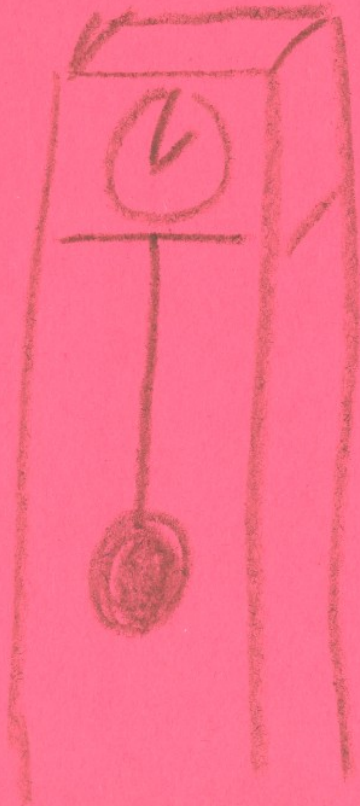
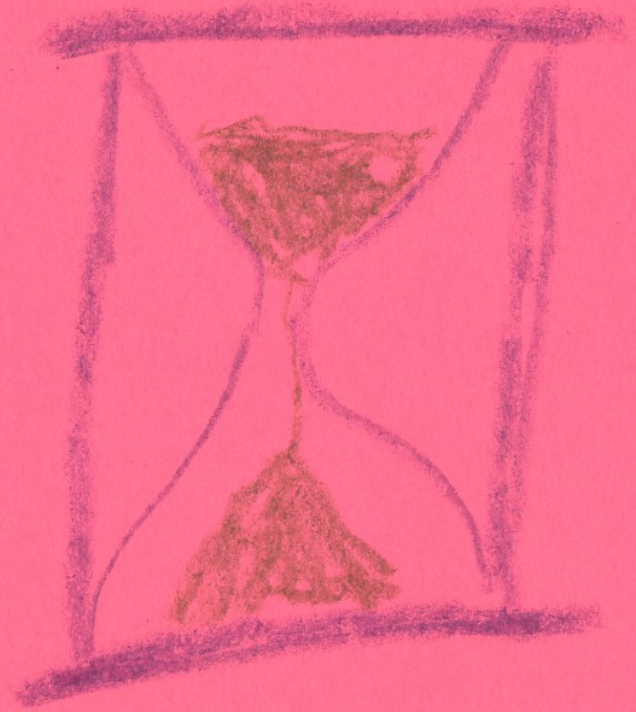
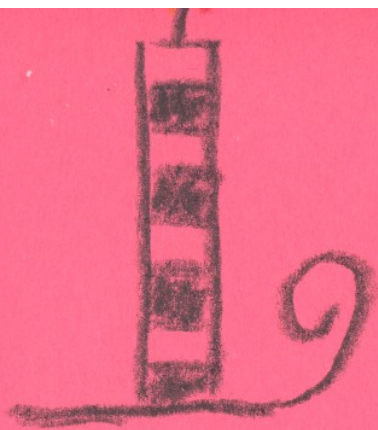




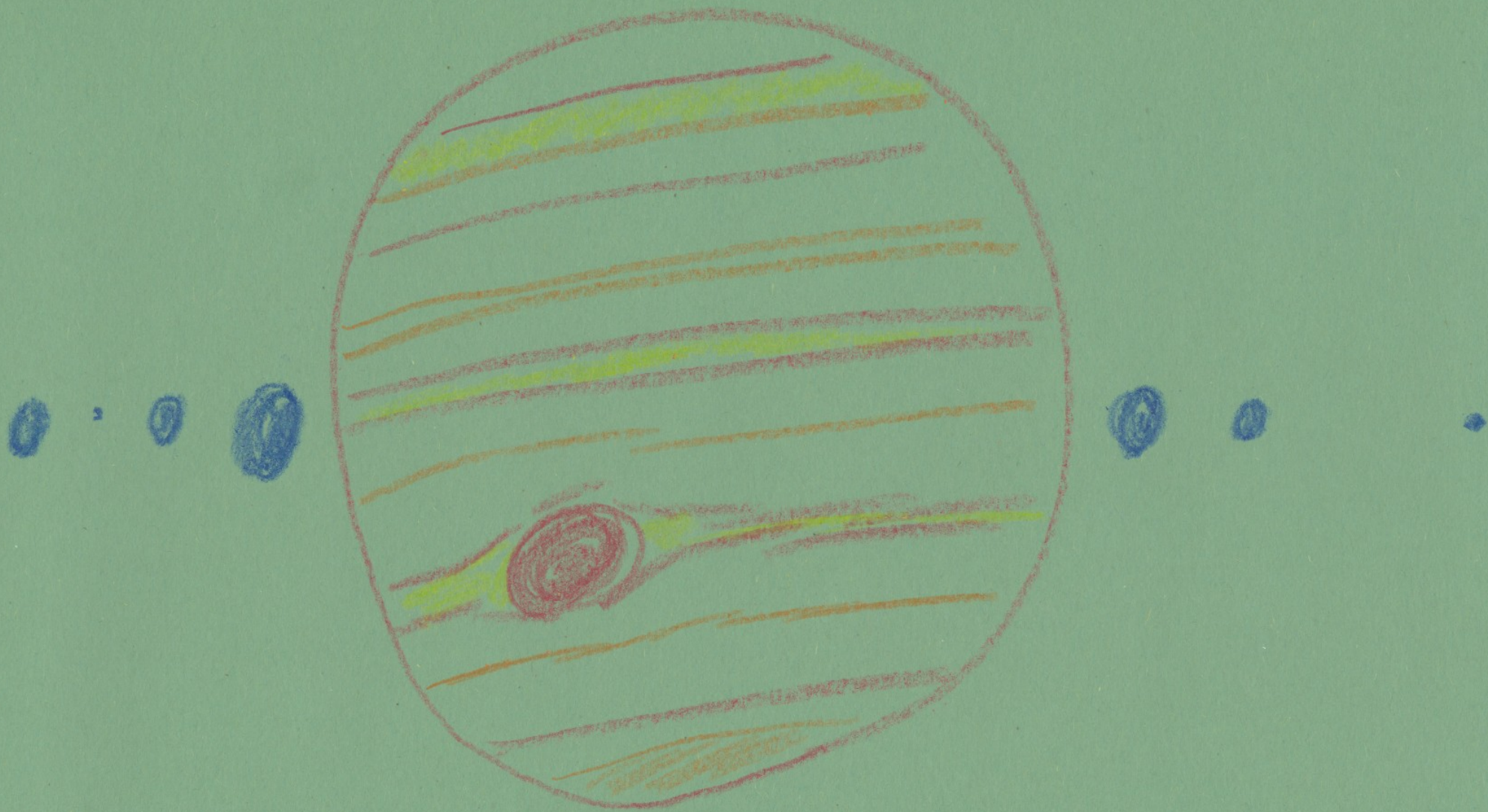






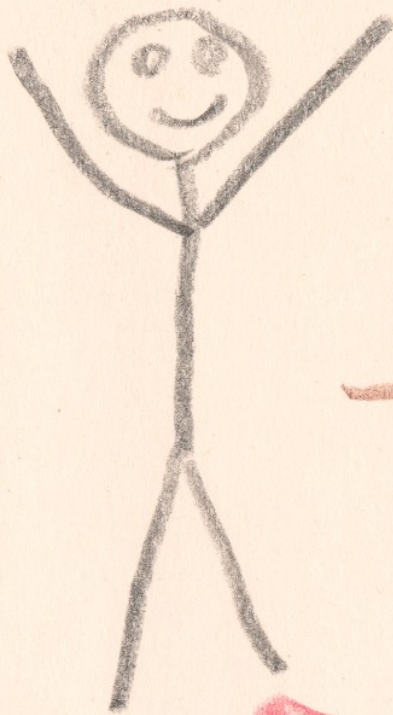




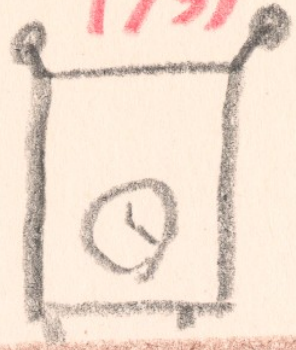




H1  
1735



H2  
1739



H3  
1755



JOHN  
HARRISON



H4  
1761



