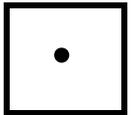
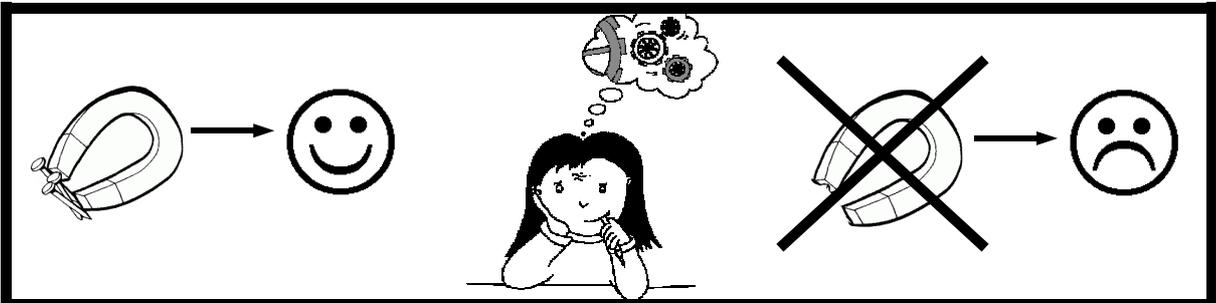
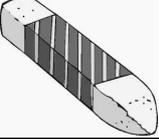
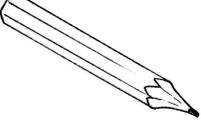
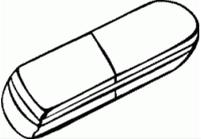
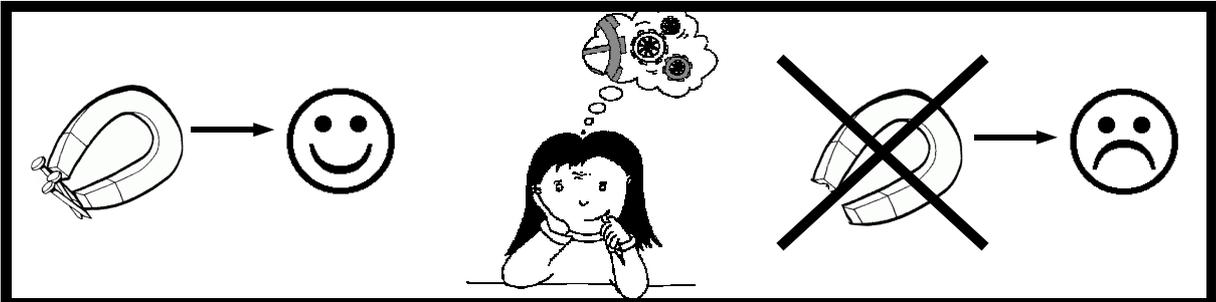
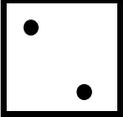


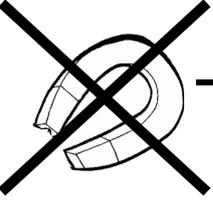
Mein Buch vom Magnetismus

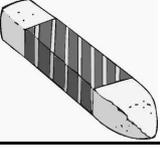
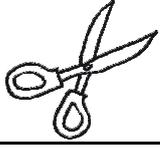
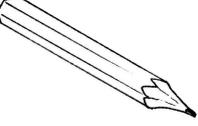
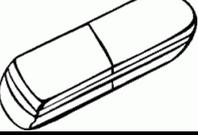


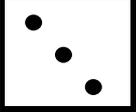


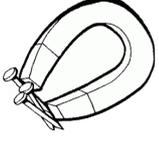
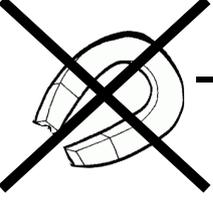
					
					
					
					

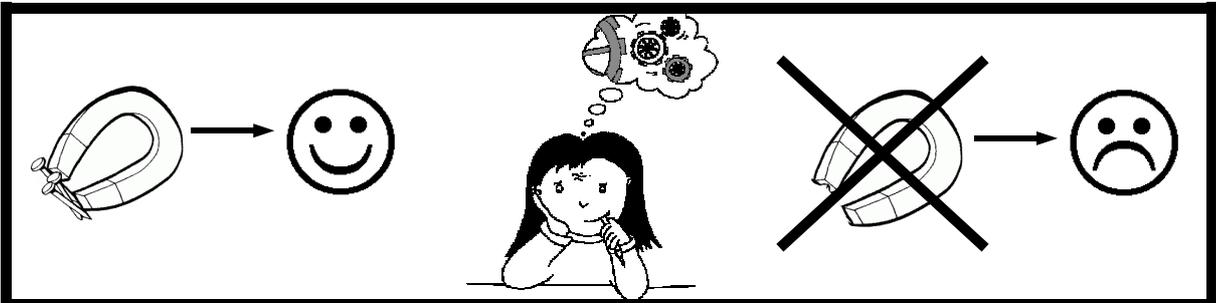


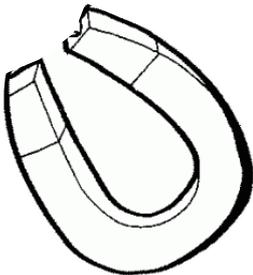
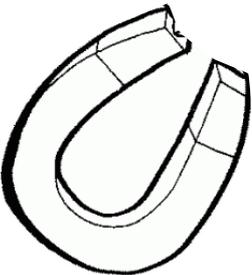
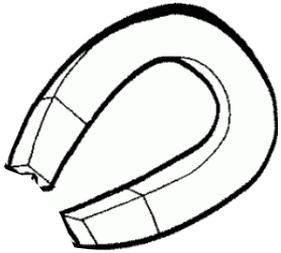
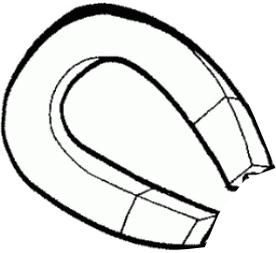
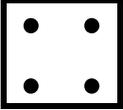
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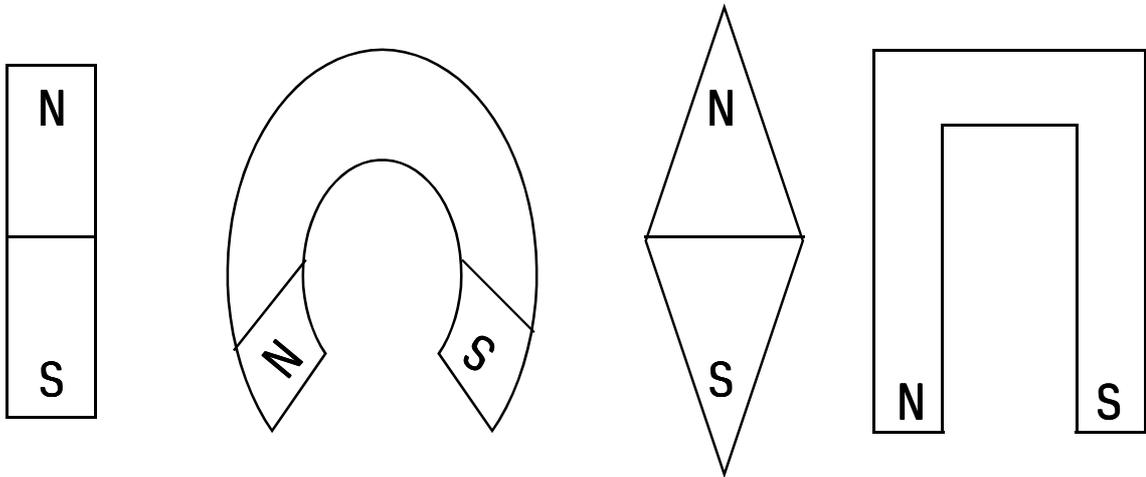


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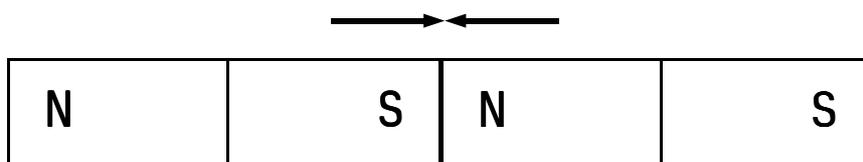
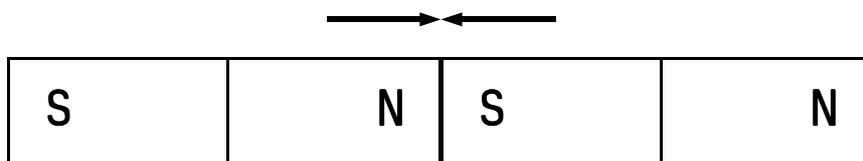


Jeder Magnet hat eine **N**ordpol und einen **S**üdpol



M 1

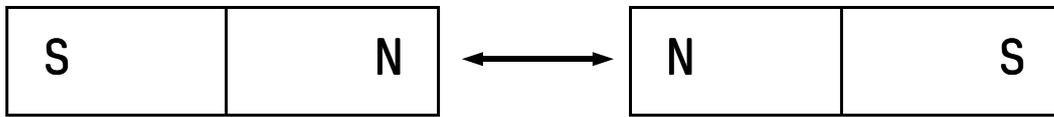
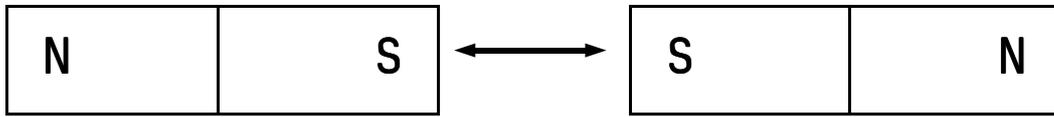
Ungleiche Pole ziehen sich an



M 3

↔

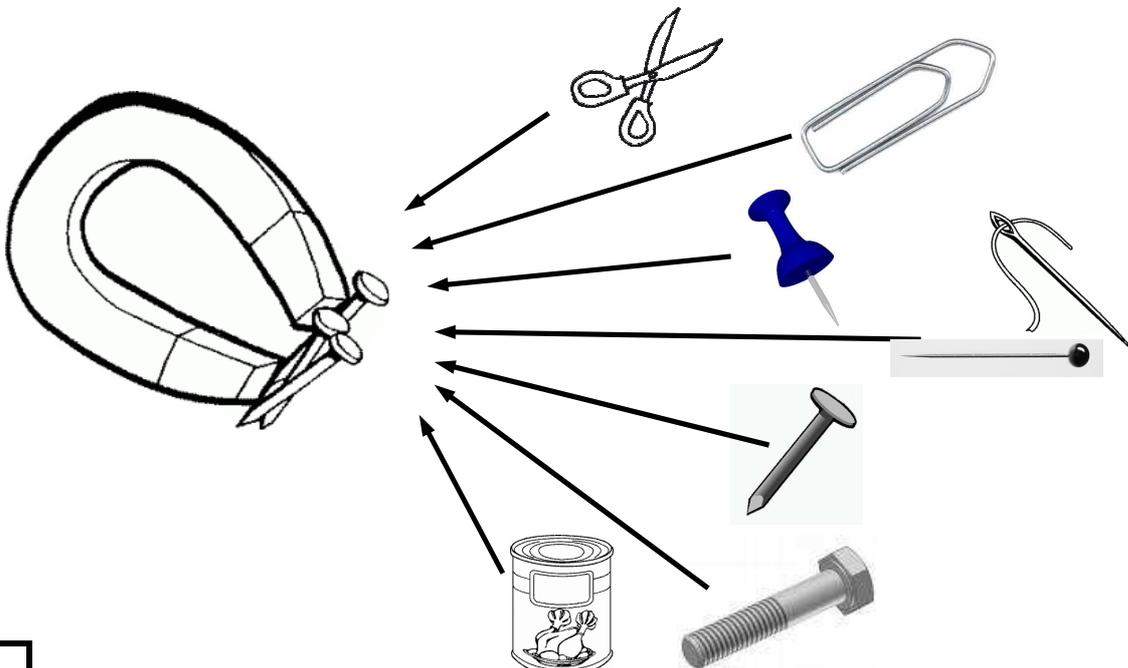
Gleiche Pole stoßen sich ab



M 2



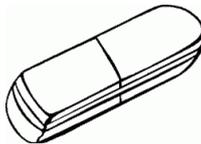
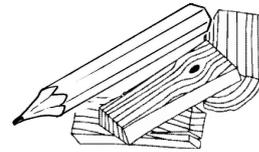
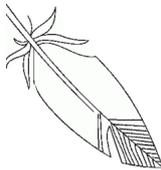
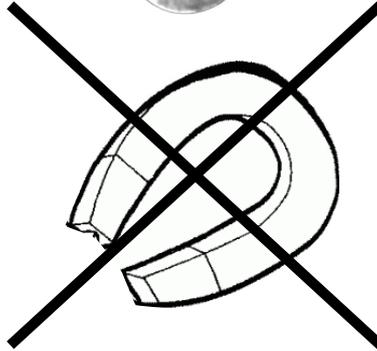
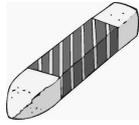
Eisen der beste Freund des Magneten



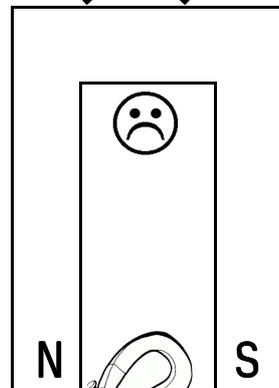
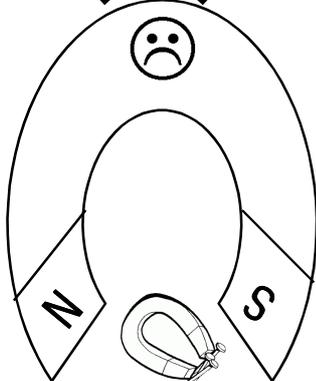
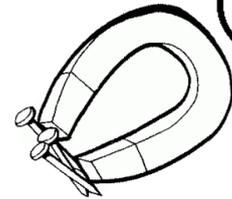
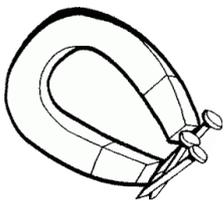
01



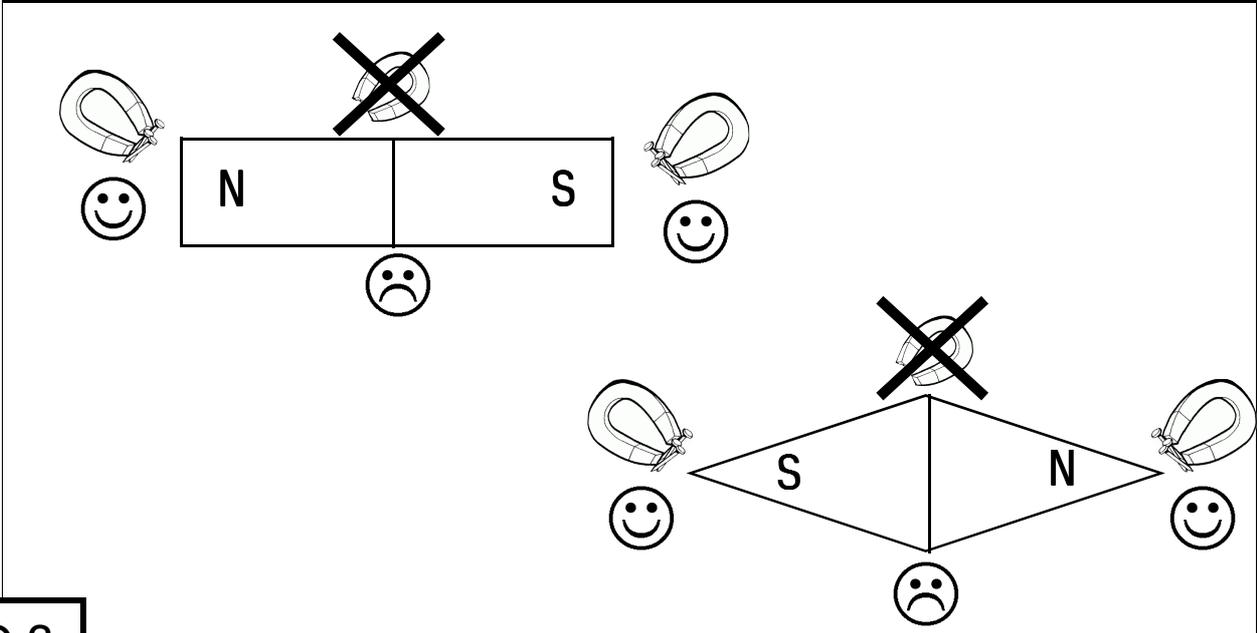
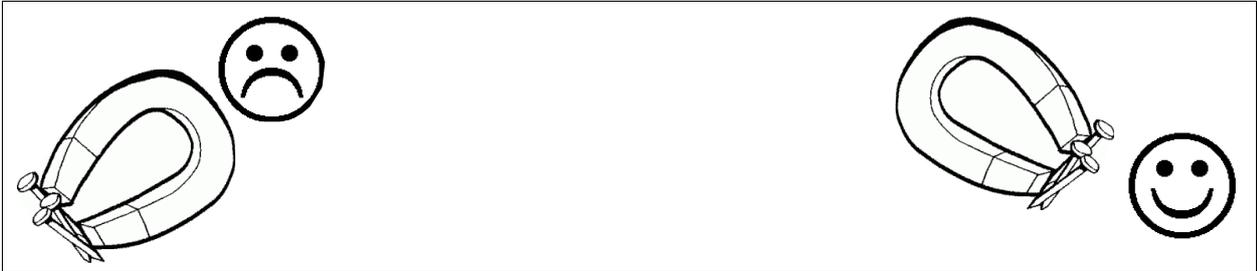
Diese Materialien mag der Magnet nicht



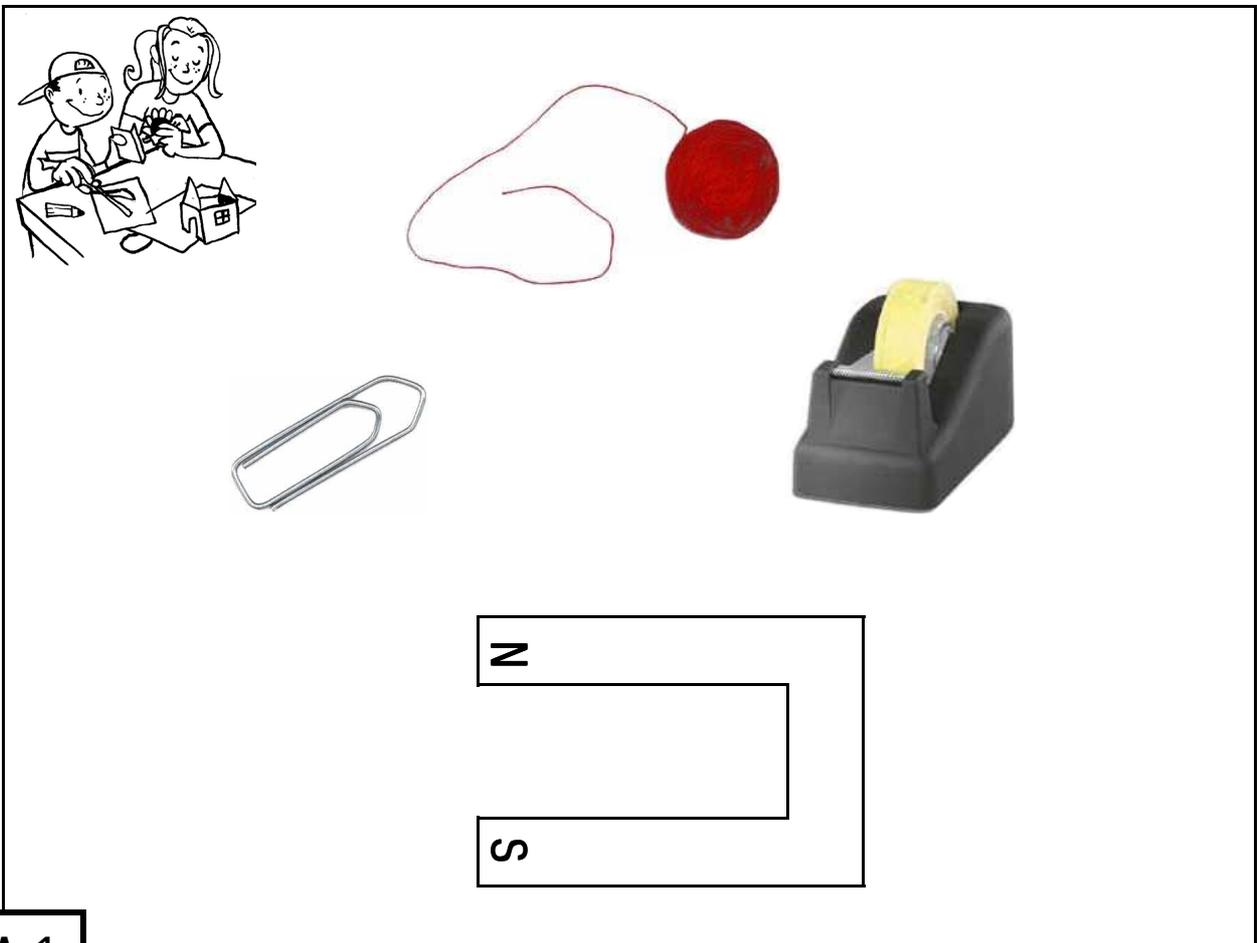
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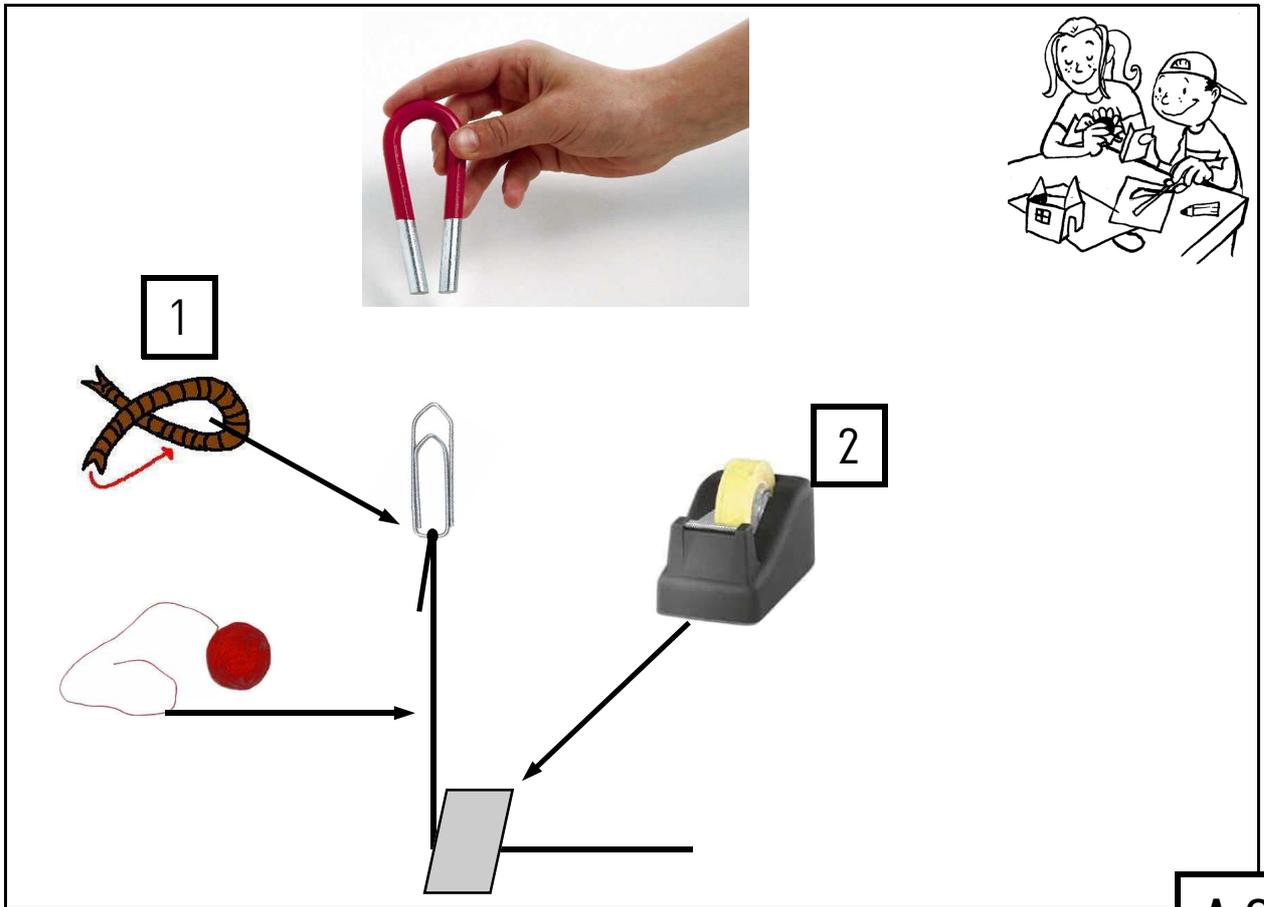
04



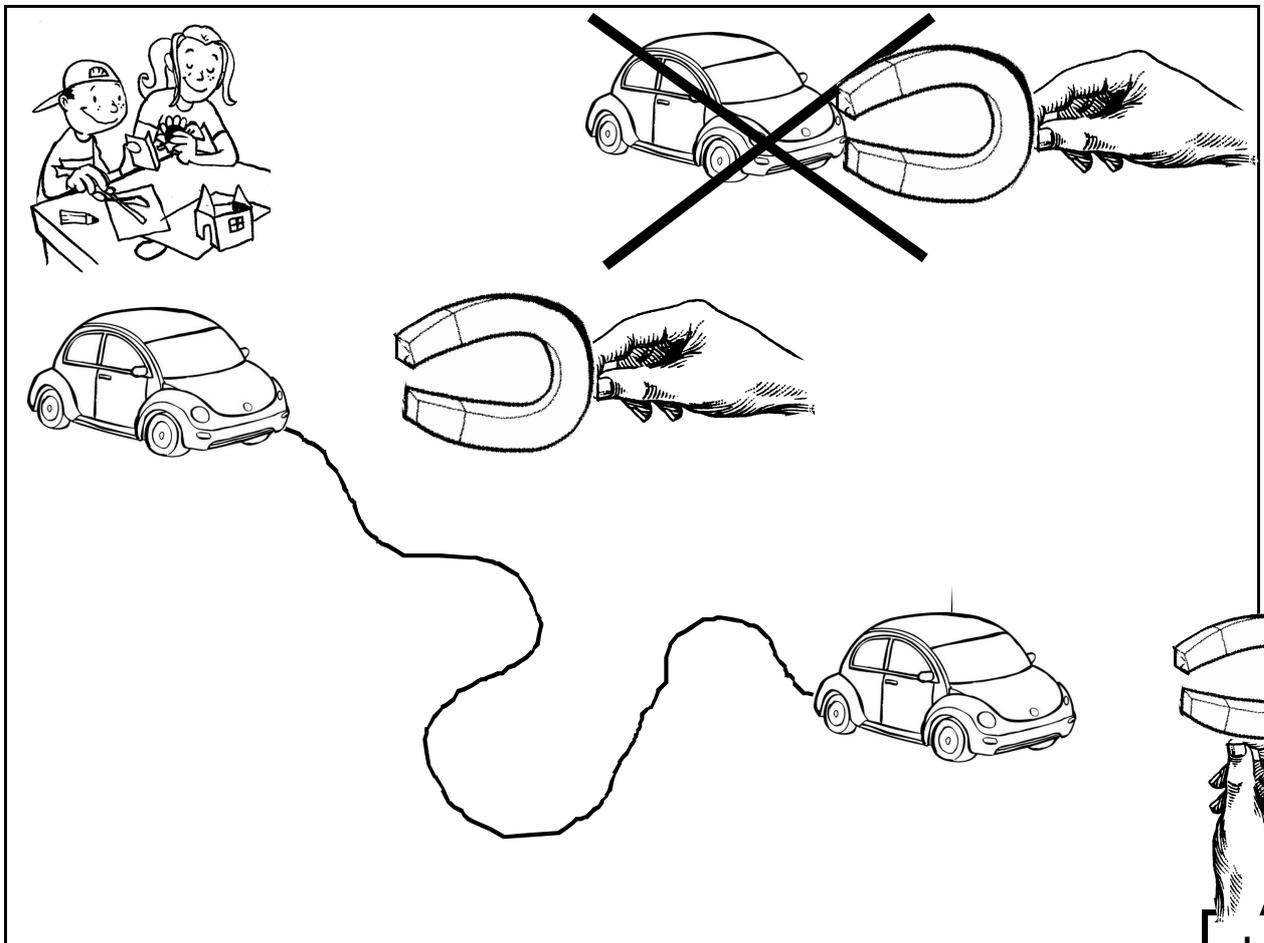
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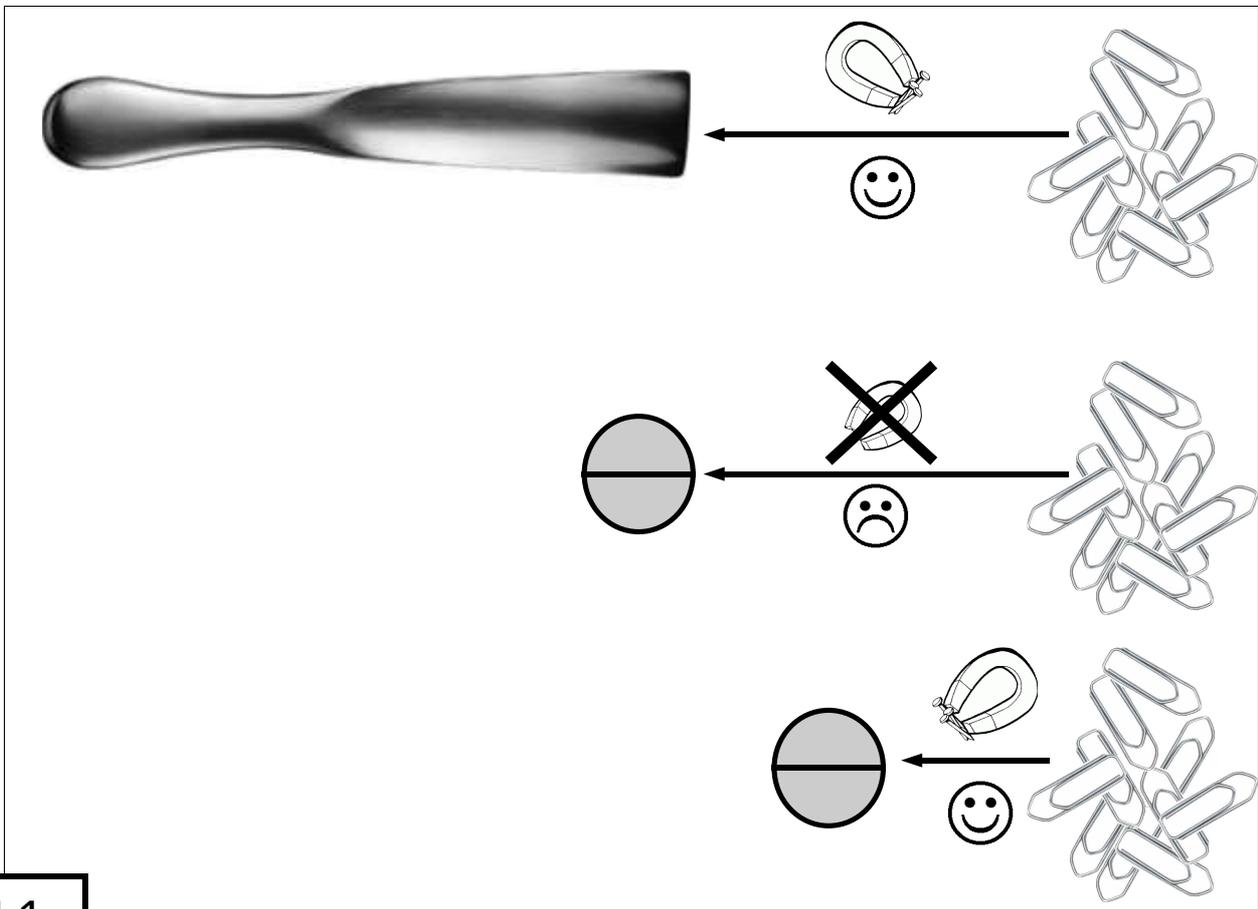
A1



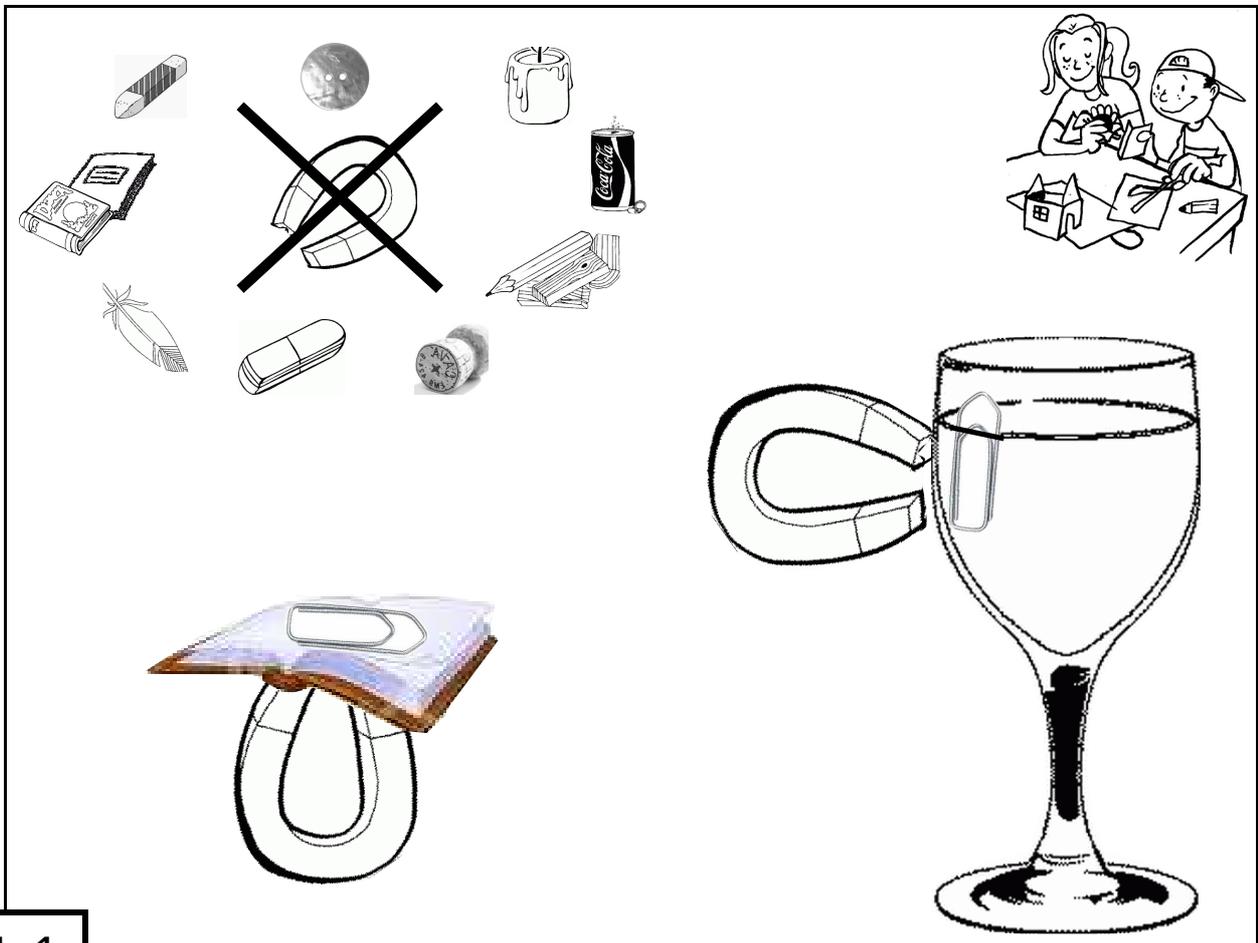
A2



12



I1



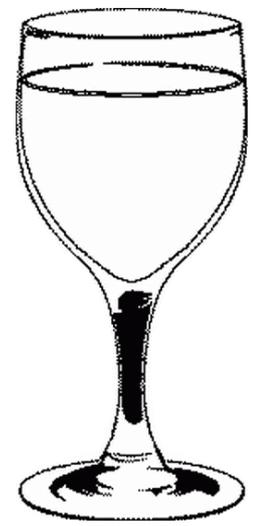
L1



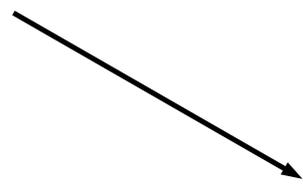
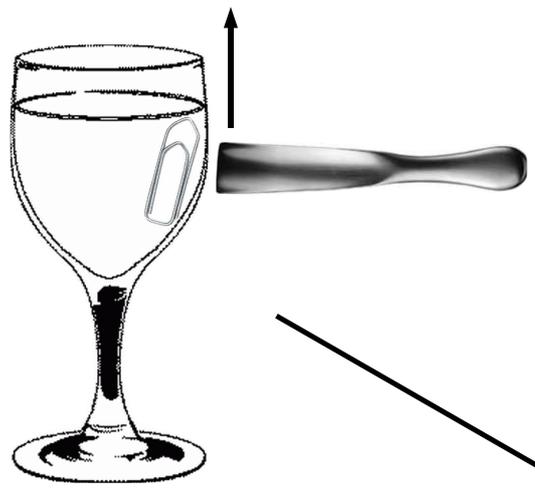
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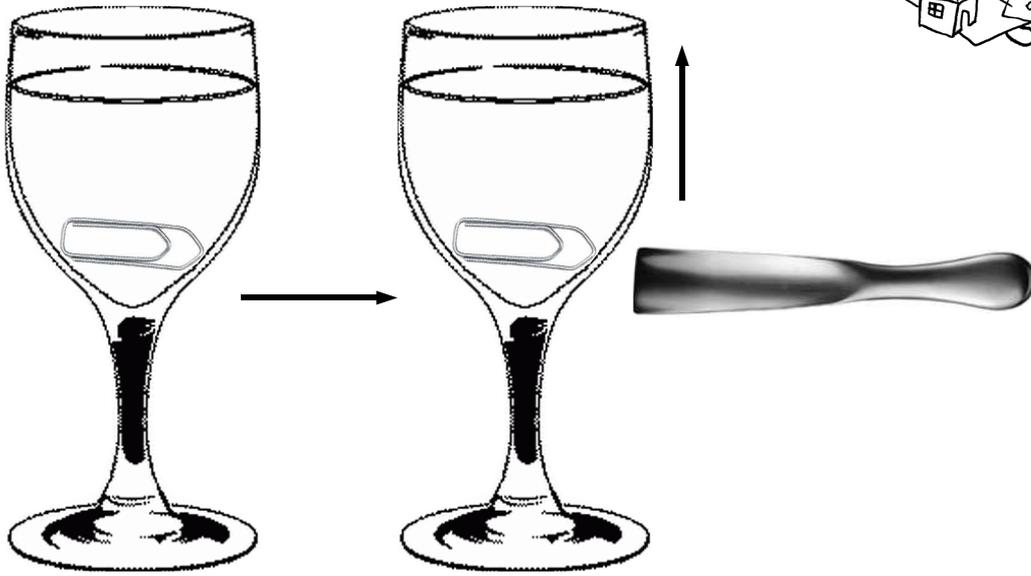
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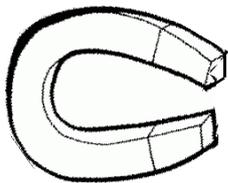
L2



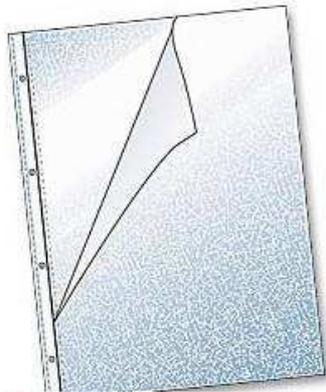
L4



L3



+



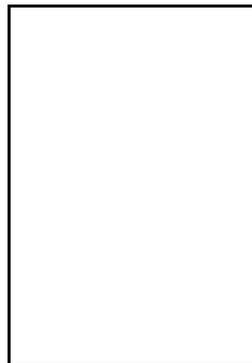
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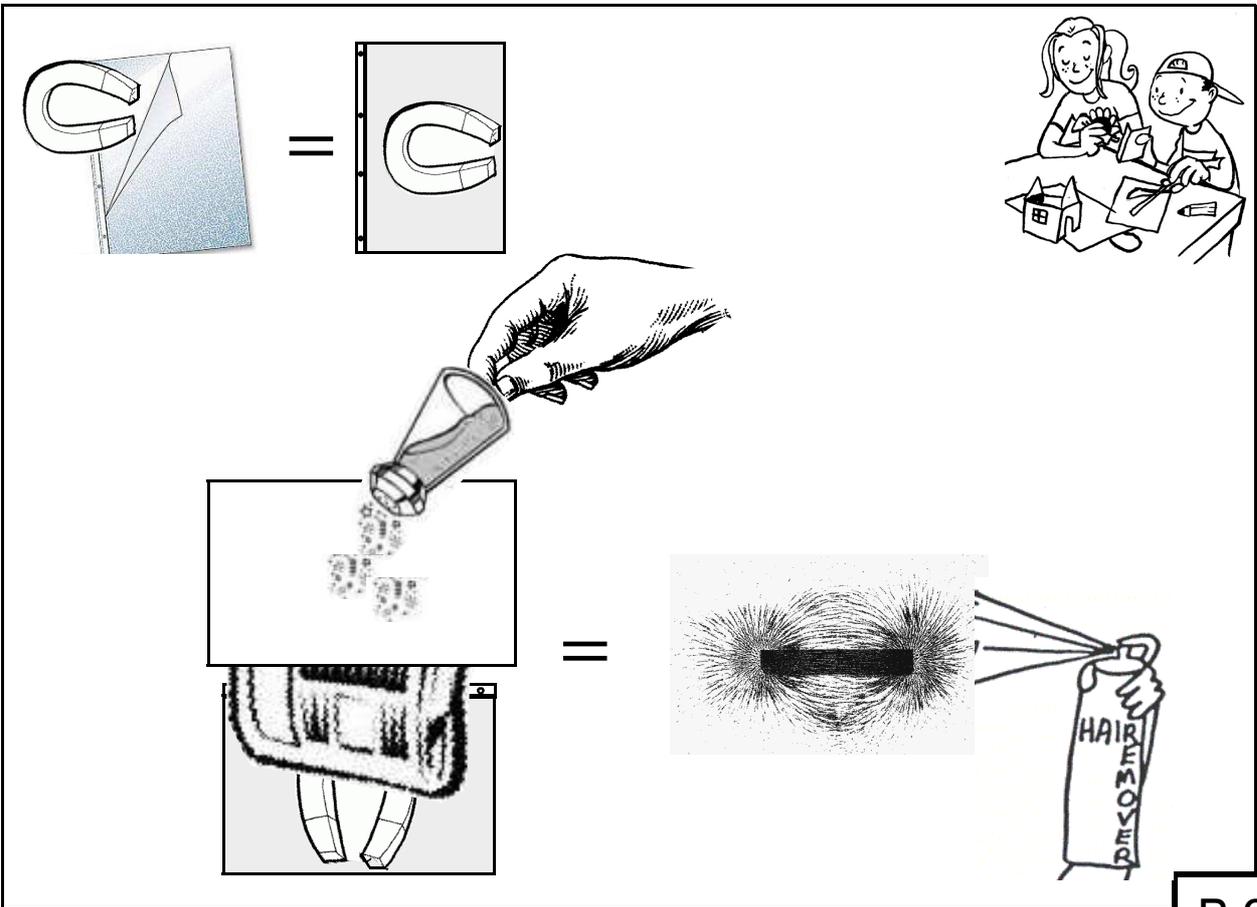
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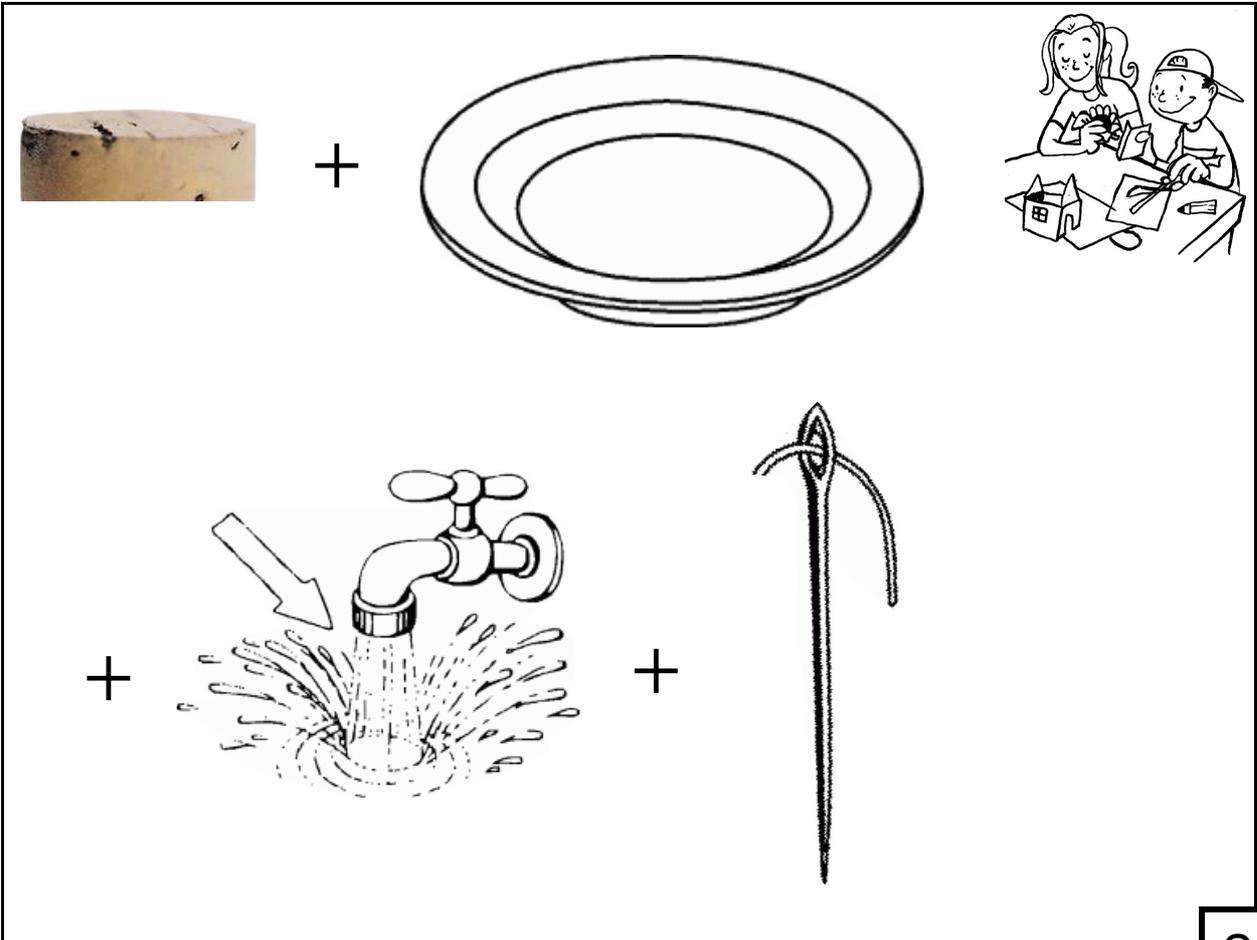
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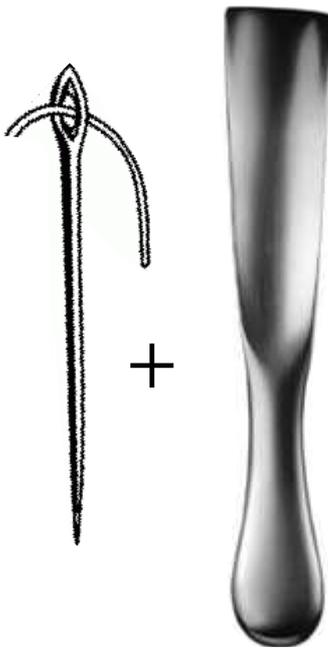
R1



R2



S2

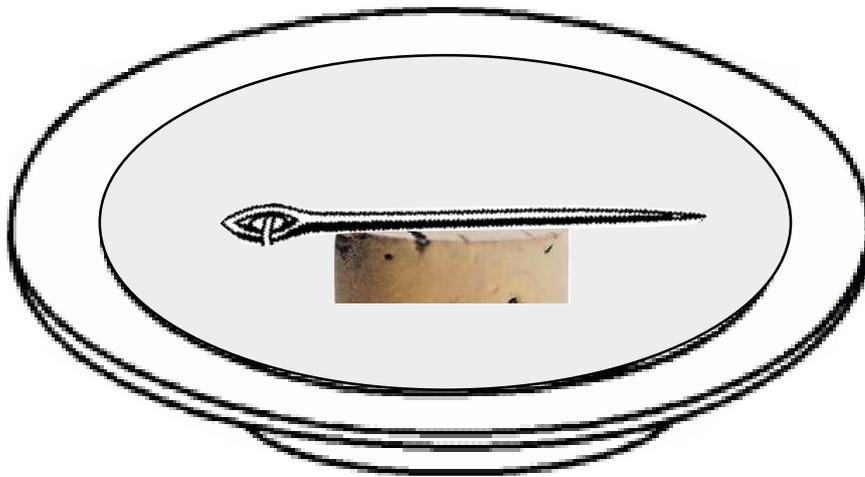


+

4 + 4 + 4 + 4 + 4



S1



N

S3