

**STATS DISPLAY**

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Name

Name

ST	GE	KO	IN	WE	CH
<i>ST</i>	<i>GE</i>	<i>KO</i>	<i>IN</i>	<i>WE</i>	<i>CH</i>
<b>RK</b>		Berührung		Auf fal. Fuß	
<i>RK</i>		<i>RK</i>		<i>RK</i>	
<b>KMB</b>		<b>KMV</b>		Auf fal. Fuß	
<i>KMB</i>		<i>KMV</i>		<i>KMV</i>	
<b>RETTUNGSWÜRFE</b>					
Zähigkeit		Reflex		Willen	
<i>ZÄH</i>		<i>REF</i>		<i>WIL</i>	

**INITIATIVE**




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**INITIATIVE  
MARKER**

Name \_\_\_\_\_

A diagram illustrating a hexagonal lattice structure. It shows two adjacent hexagons outlined with dashed lines. Solid lines represent bonds between lattice sites. The bonds are oriented such that they form a continuous network across the lattice, with some bonds being vertical and others at 60-degree angles.

## A blank template for a paper bag. It features a central rectangular area with rounded corners, outlined by a dashed line. This central area is flanked by two side flaps, each with a plaid pattern. Below the central area is a long, narrow plaid-patterned strip that serves as the bag's handle. The entire template is marked with dashed lines and small black squares indicating where to cut and glue. At the bottom of the handle strip, there are two small icons: a pencil and a pair of scissors.

-  **1.** Vorsichtig mit Schere oder Teppichmesser an den Markierungen ausschneiden
-  **2.** So entlang der gepunkteten Linien falten, dass die Schraffurierung nicht sichtbar ist.
-  **3.** Bei Bedarf Kleber benutzen.