

Dieser LINK hilft beim Zusammenkleben: [https://www.youtube.com/watch?v=O7\\_IL7uaH6I](https://www.youtube.com/watch?v=O7_IL7uaH6I)

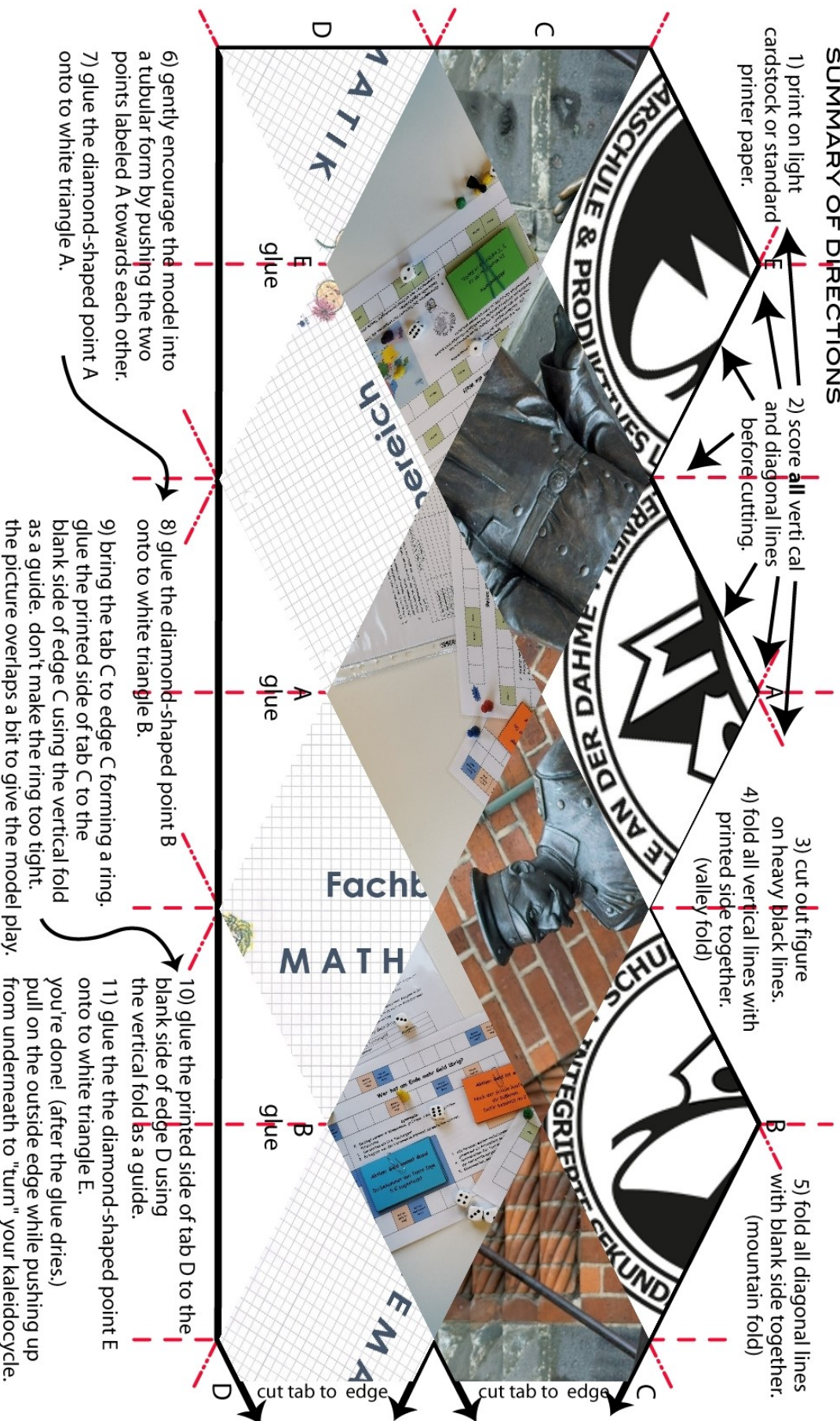
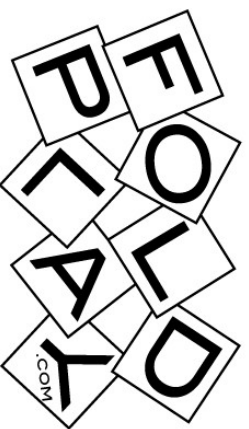
# MAKE YOUR VERY OWN PHOTO KALEIDOCYCLE

for complete directions with pictures go to [foldplay.com](http://foldplay.com) (click on kaleidocycle).  
watch the slide show before constructing your first kaleidocycle.

## SUMMARY OF DIRECTIONS

- 1) print on light cardstock or standard printer paper.
- 2) score all vertical and diagonal lines before cutting.
- 3) cut out figure on heavy black lines.
- 4) fold all vertical lines with printed side together. (valley fold)
- 5) fold all diagonal lines with blank side together. (mountain fold)

detailed instructions, illuminating videos, & more fun stuff at



6) gently encourage the model into a tubular form by pushing the two points labeled A towards each other.  
7) glue the diamond-shaped point A onto to white triangle A.

8) glue the diamond-shaped point B onto to white triangle B.

9) bring the tab C to edge C forming a ring. glue the printed side of tab C to the blank side of edge C using the vertical fold as a guide. don't make the ring too tight. the picture overlaps a bit to give the model play.

10) glue the printed side of tab D to the blank side of edge D using the vertical fold as a guide.

11) glue the the diamond-shaped point E onto to white triangle E.  
you're done! (after the glue dries.) pull on the outside edge while pushing up from underneath to "turn" your kaleidocycle.