

## SEND A CARD FOR ANY OCCASION



## HAND-MADE AND HEARTFELT: MAKE A CARD FOR ANY OCCASION



Tiny and cute go hand in hand. Things are just more adorable when they're shrunk to teacup size.

We also know finding the perfect greeting card can be tough, but here's something we've learned from our sponsored friends: Handmade is in.

We've got the perfect DIY to combine handmade with tiny for the ultimate in cute. Use this guide to create a special card with tiny messages from the heart that you can customize for any occasion, from birthdays to graduations to expressing your thanks. We'll even teach you how to make the envelope!

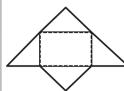
## **MATERIALS NEEDED**

- Craft paper (Wrapping paper can add a fun pop of color!)
- Printer paper or notepaper (for writing your message)
- Glue stick (or other form of adhesive)
- Cardstock (any color)
- Scissors
- Colored pencils or markers
- Ruler
- Pen/pencil
- Stickers (optional)
- Envelope template (below)

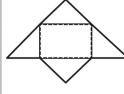
## **DIRECTIONS**



1. Cut cardstock to size of card desired. (To fit in a standard 10, lettersize envelope, we recommend 4x9.)



2. Use template to cut desired number of mini envelopes out of your craft paper.



3. Fold in sides based on numbers, starting with number 1. Put a dot of glue on tip of side 1 and 2 when folding, so 2 is glued to 1 and 3 is glued to 2.



4. Repeat step 3 until all mini envelopes are created, with top flap able to open. 5. Glue mini envelopes, flap side up, to the card stock, and decorate around envelopes, if desired.



5. Glue mini envelopes, flap side up, to the card stock, and decorate around envelopes, if desired.



6. Cut printer paper or notepaper to a size that, when folded, will fit in your mini envelopes. Write your message, putting at least one word on each piece of paper, so it's divided among the pieces of paper. Fold your papers and place in the envelopes in the order you want them opened, for example, top to bottom



7. Optional: Seal each envelope with a cute sticker!

8. You did it ... now send it!

