

FLASH CARD PRACTICE

Practice your **math facts** with a *flash card eating monster*.



First fill out the following blanks with the math facts you need to study the most.
Cut out the cards below.

Put an equation on one side of a card without an answer (example: $3 \times 8 = \underline{\quad}$).

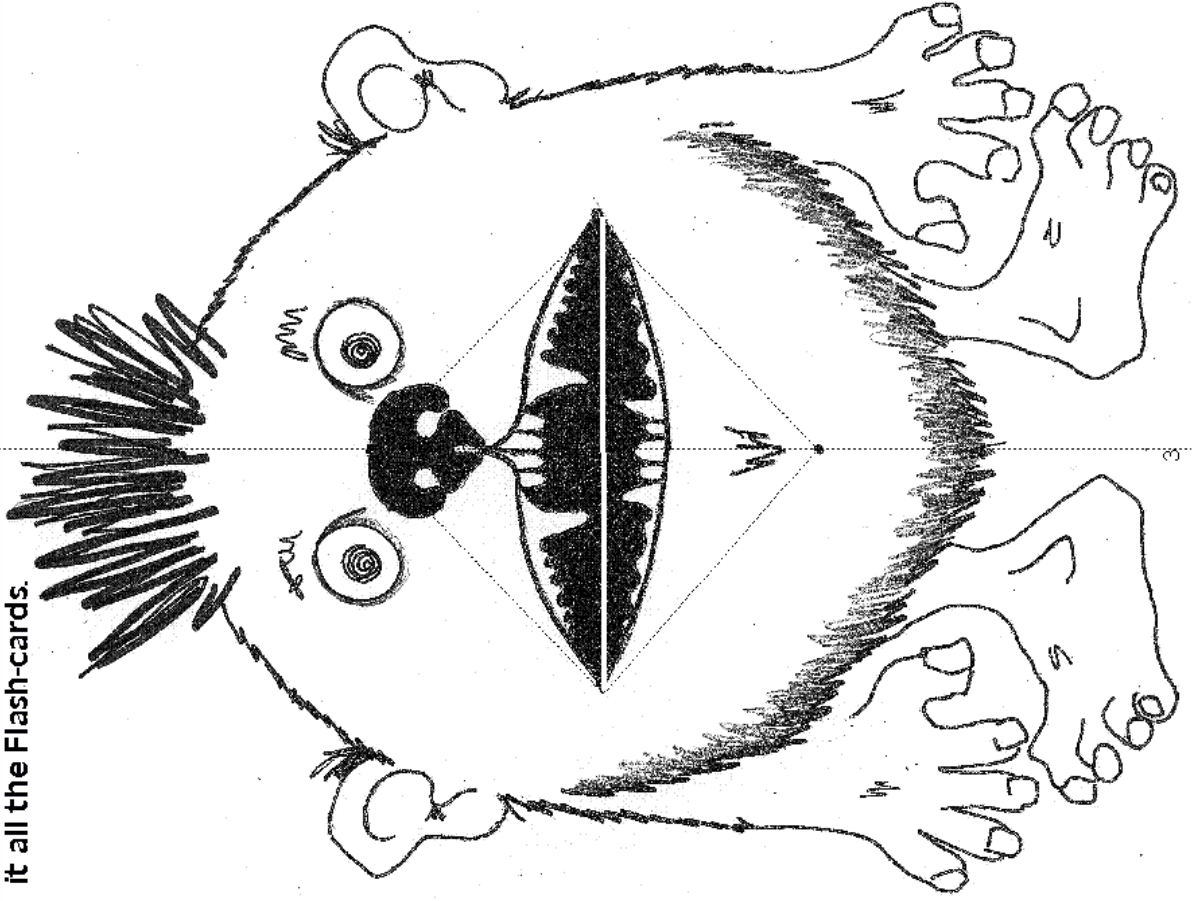
Put the answer ($3 \times 8 = \underline{24}$) on the back.

Then go to page 3 and follow the directions for the *flash card eating monster*.

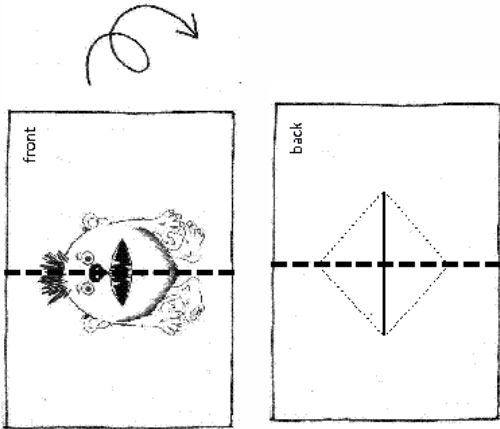
more flashcards

feed me

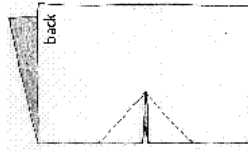
Hold your Flash-card pack answer-sides down. If you get the problem on the first card right, feed it to the **Math Monster**. If you get it wrong, put it back in the bottom of the pack. Repeat with the next card. Keep on feeding the Monster with correct answers until you feed it all the Flash-cards.



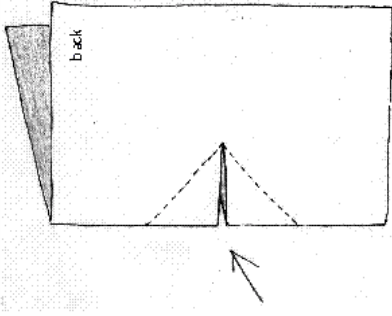
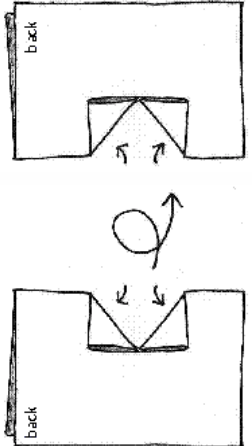
Fold down the center as shown. Crease the paper very well. Turn the paper over and bend the same crease in the opposite direction.



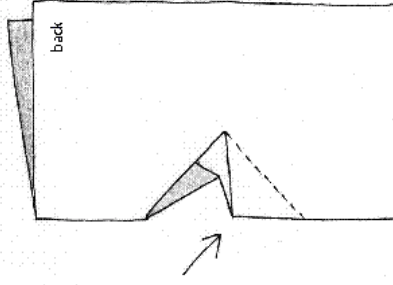
After the center line has been creased in both directions, fold the paper in half. Then cut on the solid line.



Fold as shown. Crease well. Turn the paper over and crease in the opposite direction, as well. Make sharp creases in both directions.



Push each triangle shape into the inside as shown.



Open paper and the monster will now have a mouth. **Caution:** The monster will be very hungry.

