#### **DIRECTIONS**

- 1) Students will flip a card.
- 2) Students will say the word slowly as they segment the phonemes of the picture by adding a counter on a segment of the caterpillar for every phoneme heard.
- 3) Students will flip another card and repeat.

#### QUICK DIFFERENTIATION

#### KIDS THAT NEED A CHALLENGE:

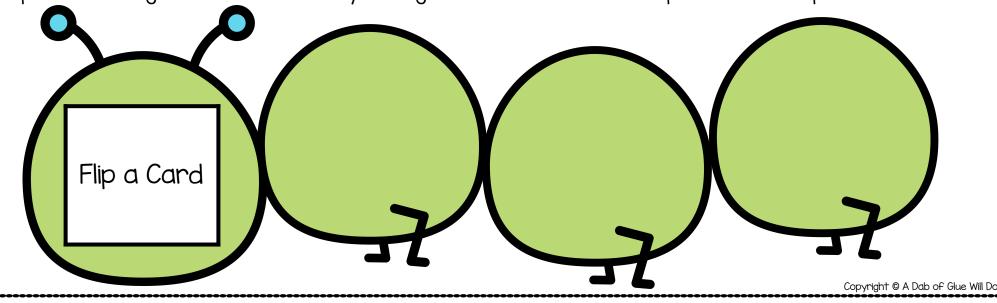
- 1) Students can write the word they segment.
- Students can write a sentence with the word.
- 3) Students can sort the pictures based on the number of phonemes they have.

#### KIDS THAT NEED A REVIEW:

I) Pull students up to a small group and model slowly saying each picture and have them place counters as you segment each phoneme and then let them repeat the segmenting after you do it.

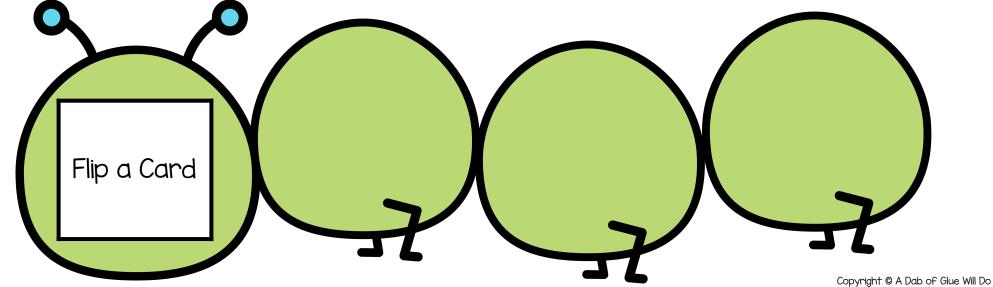
# Caterpillar Segmenting

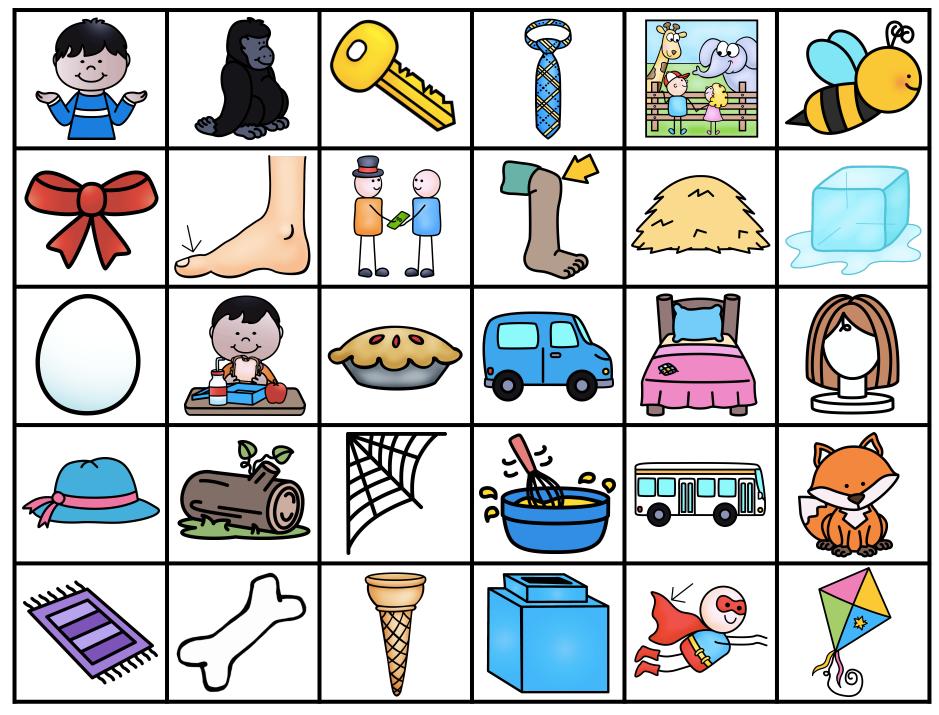
Flip a card. Segment the sounds by adding a counter on the caterpillar for each phoneme heard.



## Caterpillar Segmenting

Flip a card. Segment the sounds by adding a counter on the caterpillar for each phoneme heard.





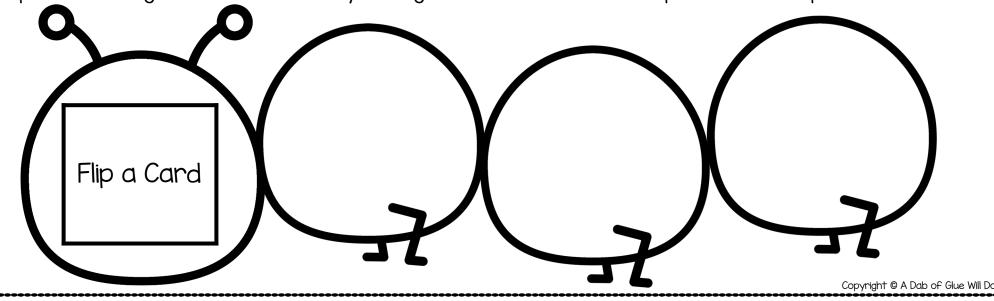
Copyright © A Dab of Glue Will Do

Row I: why, ape, key, tie, zoo, bee Row 3: egg, eat, pie, van, bed, wig Row 5: rug, bone, cone, cube, cape, kite

Row 2: bow, toe, pay, knee, hay, ice Row 4: hat, log, web, mix, bus, fox

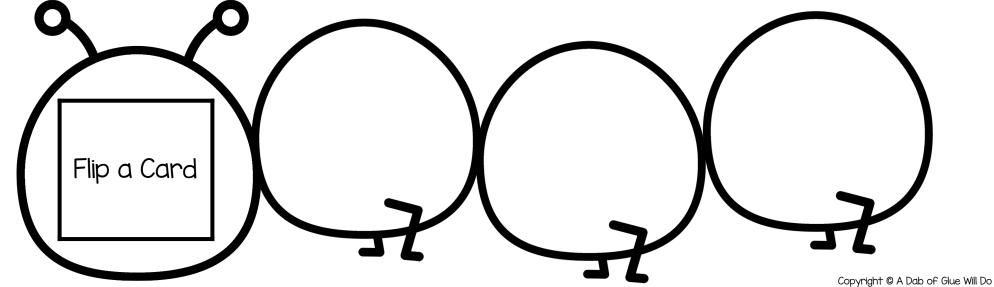
## Caterpillar Segmenting

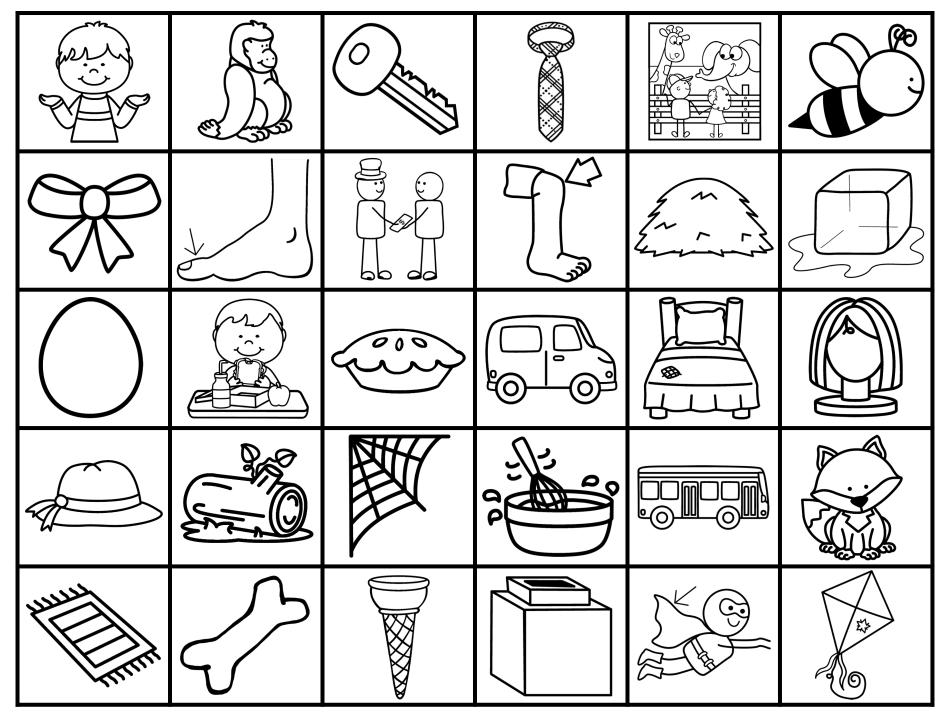
Flip a card. Segment the sounds by adding a counter on the caterpillar for each phoneme heard.



## Caterpillar Segmenting

Flip a card. Segment the sounds by adding a counter on the caterpillar for each phoneme heard.





Copyright © A Dab of Glue Will Do

Row I: why, ape, key, tie, zoo, bee Row 3: egg, eat, pie, van, bed, wig Row 5: rug, bone, cone, cube, cape, kite

Row 2: bow, toe, pay, knee, hay, ice Row 4: hat, log, web, mix, bus, fox