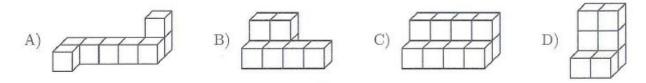
First Name:	_ Last Name:
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# Problem 1.

Brad at 3 pancakes, Kate ate 2 pancakes, and Olaf ate 1 pancake. How many pancakes did they eat together? **Answer:** 

# Problem 2.

Mark always builds figures made up of eight identical wooden blocks. Which of the figures below was not made by Mark?



Answer:

### Problem 3.

The four numbered puzzle pieces below can be used to make a picture of fish.



Which of the diagrams below shows us how to correctly put this fish puzzle together?





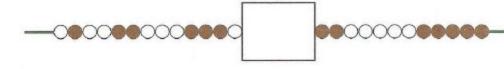




### Answer:

### Problem 4.

Joanna made a necklace by putting together beads on a string by following a simple pattern as shown below:



What does the part of the necklace covered by the white rectangle look like?



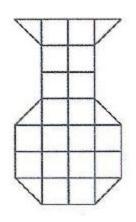
#### Answer:

# Problem 5.

It is Thursday today. Tom's birthday was four days ago. On what day of the week was Tom's birthday? **Answer:** 

# Problem 6.

We can make the picture of the vase shown below using small square pieces of paper like this one:  $\Box$ , and by cutting some of them in half. What is the smallest number of such small square pieces of paper we need to make the picture of vase?



Answer: