

Join each pair of matching cards with a straight line.

The line will pass through a letter.

Kate made a pan of 8 cookies in the shape of dog bones.



(1) Kate ate 1 cookie right out of the oven. What part of the whole pan of cookies she baked is left?

$\frac{1}{8}$

(2) She gave 2 cookies to her little sister. What part of the whole pan of cookies she baked is left?

I

$\frac{7}{8}$

(3) Kate's dad ate 2 cookies when he came home from work. What part of the whole pan of cookies she baked is left?

N

R

$\frac{3}{8}$

(4) Her mom gave 1 cookie to Daisy the dog thinking they were doggie treats. What part of the whole pan of cookies she baked is left?

D

$\frac{5}{8}$

(5) Kate's friend Alex came over to the house, so she gave her 1 cookie. What part of the whole pan of cookies she baked is left?

E

$\frac{2}{8}$

What does Daisy find when she loses her favorite ball?

Write the letters from questions 1 to 5 to find out.

A F _____
(3) (1) (4) (2) (5)