Answer key The answers are filled in.

1 Isla and Finn each have a sub sandwich of the same size. Finn's sub sandwich is cut into 6 equal pieces. Isla eats $\frac{1}{2}$ of Isla's sub sandwich, and Finn eats the same amount. How many pieces does Finn eat? **3**

2 Hana runs a 1-mile race. The chalk lines are $\frac{1}{4}$ mile apart, and the first is $\frac{1}{4}$ mile from the start. Hana runs from the start to the third chalk line. What fraction of a mile does Hana run? **$\frac{3}{4}$**

3 Hugo's mom breaks a graham cracker into 4 equal pieces. Hugo eats 1 of the pieces. What fraction of the graham cracker does Hugo eat?

$\frac{1}{4}$

4 Hana cuts a birthday cake into 6 equal pieces. Hana's family eats 5 of the pieces. What fraction of the birthday cake is left? **$\frac{1}{6}$**

5 A board is 1 yard long. The marks are $\frac{1}{8}$ yard apart, and the first is $\frac{1}{8}$ yard from the end. A ladybug crawls from the end to the second mark. What fraction of a yard does the ladybug crawl? **$\frac{2}{8}$**

6 Gus marches in a 1-mile parade. The flags are $\frac{1}{4}$ mile apart, and the first is $\frac{1}{4}$ mile from the start. Gus marches from the start to the third flag. What fraction of a mile does Gus march?

$\frac{3}{4}$

Score: ____ / 6