Question #1

Rosel took pictures for the yearbook. He developed $\frac{2}{10}$ of the pictures on Monday and another $\frac{4}{10}$ on Tuesday.

What fraction of the pictures has he developed so far?

Answer

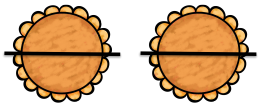
Answer #1

$\frac{6}{10}$

Choose Points!

Question #2

Vasi baked two pies to share between her and her two friends. Each of the friends ate one half of a pie.



What fraction represents the number of pies the friends ate.

Answer

Answer #2

$1\frac{1}{2}$

Choose Points!

Question #3

Brandy has a collection of baseball cards.

- $\frac{5}{9}$ of the cards are rookie cards.
- $\frac{2}{9}$ of the cards are special editions.
- The rest of the cards are plain cards.

What fraction of the baseball cards are plain cards?

Answer

Answer #3

$\frac{2}{9}$

Choose Points!