Contents

Morgan likes to watch robins in her backyard. She made a picture graph to show how many robins she saw each day this week.

ROBINS THIS WEEK	
Sunday	🐦🐦
Monday	🐦🐦🐦
Tuesday	🐦🐦🐦🐦
Wednesday	🐦🐦🐦
Thursday	🐦🐦🐦🐦🐦🐦
Friday	🐦🐦🐦🐦🐦🐦🐦🐦🐦
Saturday	🐦🐦🐦🐦🐦🐦🐦
I 🐦 = 2 robins	
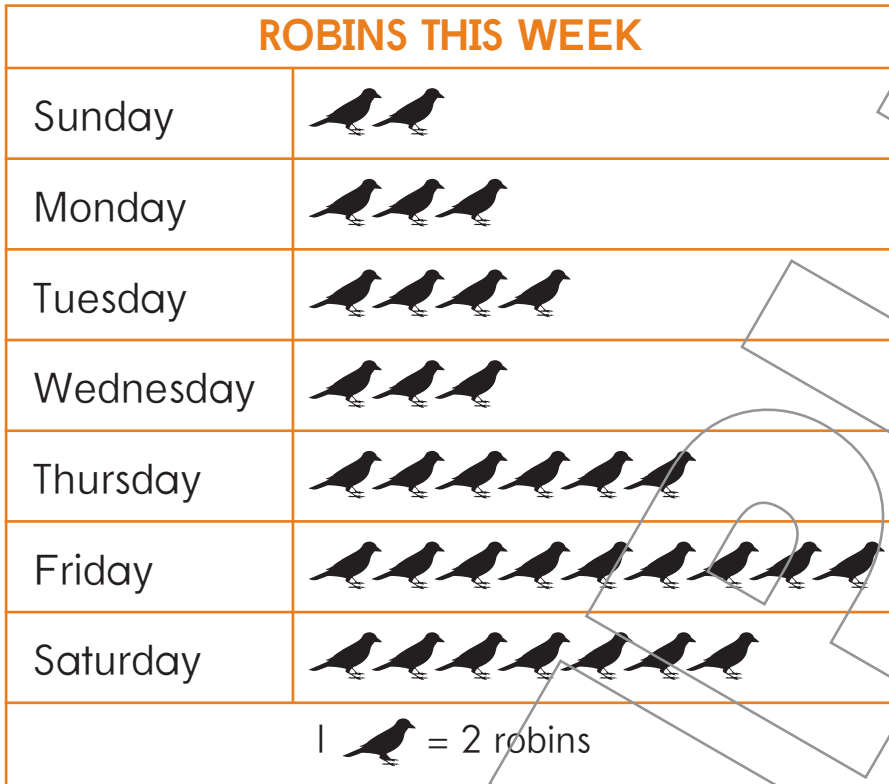
Use the picture graph to answer these questions.

How many robins does I 🐦 stand for? _____

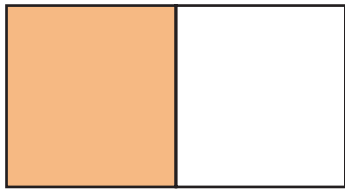How many robins did Morgan see on Tuesday? _____

How many robins did she see on Thursday? _____

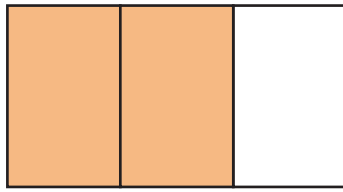On which day did Morgan see the fewest robins? _____

On which day did she see the most robins? _____

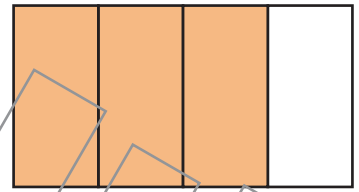On which days did she see the same number of robins?

_____

Did she see more robins on Tuesday or Wednesday? _____

1 part shaded $\frac{1}{2}$
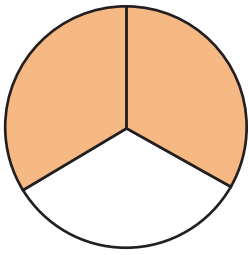2 equal parts

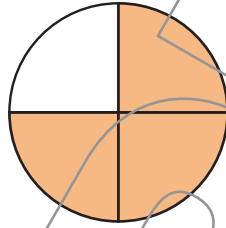2 parts shaded $\frac{2}{3}$
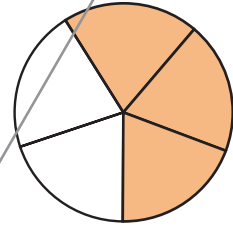3 equal parts

3 parts shaded $\frac{3}{4}$
4 equal parts

Circle the fraction for the part that is shaded.

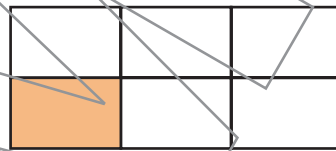$\frac{1}{2}$ $\frac{1}{3}$ $\frac{2}{3}$

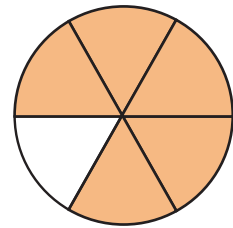$\frac{3}{4}$ $\frac{1}{4}$ $\frac{1}{2}$

$\frac{1}{2}$ $\frac{1}{5}$ $\frac{3}{5}$
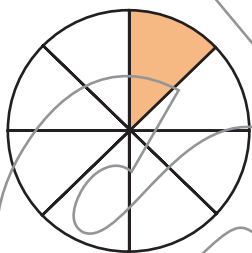
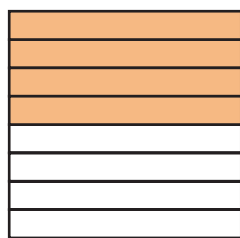$\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{5}$

$\frac{1}{6}$ $\frac{1}{3}$ $\frac{1}{2}$
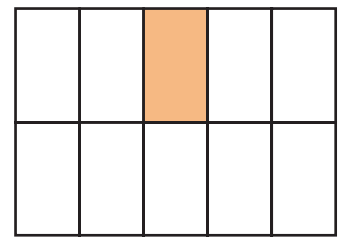
$\frac{1}{2}$ $\frac{2}{3}$ $\frac{5}{6}$

$\frac{1}{2}$ $\frac{1}{6}$ $\frac{1}{8}$

$\frac{4}{5}$ $\frac{4}{8}$ $\frac{1}{4}$

$\frac{1}{5}$ $\frac{1}{8}$ $\frac{1}{10}$

Fractions: Parts of a Whole