5-7. Turner Middle School has 110 boys. Fifty-six percent of the students in the school are girls. How many students go to this school?
a. Create a model like Resa's mixing paint. Label the percentage of girls, the percentage of boys, and the number of boys on your drawing, as well as $0 \%$ and $100 \%$.
b. How many students go to the school? How do you know?
c. How many girls go to the school? Explain your reasoning.

5-7. Turner Middle School has 110 boys. Fifty-six percent of the students in the school are girls. How many students go to this school?
a. Create a model like Resa's mixing paint. Label the percentage of girls, the percentage of boys, and the number of boys on your drawing, as well as $0 \%$ and $100 \%$.
b. How many students go to the school? How do you know?
c. How many girls go to the school? Explain your reasoning.

5-7. Turner Middle School has 110 boys. Fifty-six percent of the students in the school are girls. How many students go to this school?
a. Create a model like Resa's mixing paint. Label the percentage of girls, the percentage of boys, and the number of boys on your drawing, as well as $0 \%$ and $100 \%$.
b. How many students go to the school? How do you know?
c. How many girls go to the school? Explain your reasoning.

5-7. Turner Middle School has 110 boys. Fifty-six percent of the students in the school are girls. How many students go to this school?
a. Create a model like Resa's mixing paint. Label the percentage of girls, the percentage of boys, and the number of boys on your drawing, as well as $0 \%$ and $100 \%$.
b. How many students go to the school? How do you know?
c. How many girls go to the school? Explain your reasoning.

