

1. Round each number to the nearest ten.

- 329,995 _____
 309,673 _____
 501,532 _____

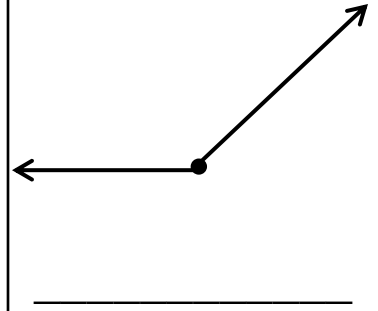
2. Solve the equation.

$$9 \times \frac{3}{6}$$

*Bonus: Convert the improper fraction to a mixed number.

3. Alex has 48 grams of grapes. He wants to save $\frac{1}{2}$ of them for snack. How many grams of grapes can he eat now?

4. Use your protractor to measure the angle.



5.

If $\frac{2}{4} \times 3 = \frac{6}{12}$,

then $\frac{7}{8} \times 3 = \frac{\square}{\square}$.

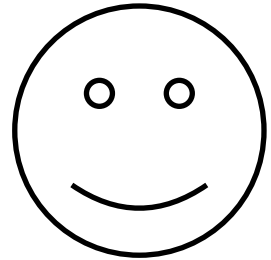
6. Complete the table.

feet	inches
2	
3	
4	
5	

7. Compare the two fractions by showing $>$, $=$, $<$.

- $\frac{3}{5}$ $\frac{3}{6}$
 $\frac{2}{5}$ $\frac{3}{5}$
 $\frac{3}{7}$ $\frac{5}{7}$

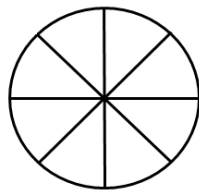
8. Draw the line(s) of symmetry on the shape.



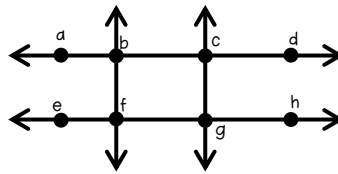
9. Compare the two decimals using $<$, $=$, $>$.

- 0.07 0.70
 0.80 0.8
 0.65 0.56

10. Shade in the fraction below to show $7 \times \frac{1}{8}$.



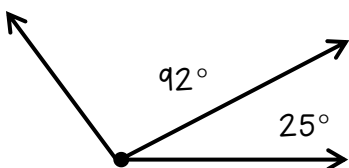
11. Use the diagram.



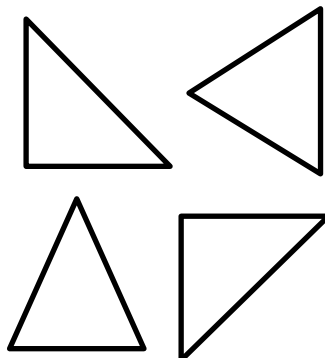
What type of angle is $\angle efb$?

12. $532,499 + 72,091 =$

13. What is the measure of the complete angle?



14. Color the shapes right triangles.



15. Determine the 20th figure in the pattern.



16. Write the equation.

Paige is 8 years old. Her dad is 4 times as old as Paige. How old is Paige's dad?