1. Round each number to the nearest ten.

329,995 $\qquad$
309,673
501,532 $\qquad$
$\frac{2}{4} \times 3=\frac{6}{12}$,
then $\frac{7}{8} \times 3=\frac{\square}{\square}$
6. Complete the table.

| feet | inches |
| :---: | :--- |
| 2 |  |
| 3 |  |
| 4 |  |
| 5 |  |

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

$$
0.07
$$


0.70
0.80

0.8
0.65

0.56
13. What is the measure of the complete angle?

14. Color the shapes right triangles.

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.

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

12. $532,499+72,091=$
15. Determine the $20^{\text {th }}$ figure in the pattern. $\triangle$ ふ
What type of angle is <efb?
16. Write the equation.
Paige is 8 years old.
Her dad is 4 times as old as Paige. How old is Paige's dad?

