

4th Grade: Unit 6 Skill Overview

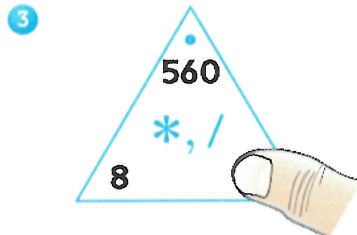
Use the Self-Assessment to help you reflect on your progress towards our math goals in Unit 6. Below you will find examples of the types of problems you have completed in this unit. The examples may be used as additional practice if needed. Refer to your Student Reference Book for additional information and practice.

Skill

- ① Solve extended division facts.



Examples



Basic fact: _____

Extended fact: _____

- ② Divide numbers like $96 \div 8$ using partial quotients.



- ① There are 6 pencils in each pack of pencils. How many packs can be made from 96 pencils?

Estimate: _____

Number model with unknown: _____

Answer: _____ pack(s)

- ③ Interpret remainders in division number stories.



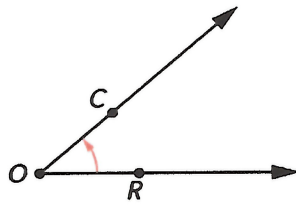
- ② Rosa is buying boxes to hold all 128 of her DVDs. Each box holds 5 DVDs. How many boxes are needed to store all of her DVDs?

Picture:

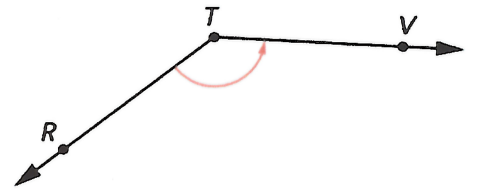
Number model with unknown:

Answer: _____ boxes

- ④ Measure angles like these: 56° , 91° , 149° .



$\angle COR$ is _____ $^\circ$.
 $\angle COR$ measures _____.



$\angle RTV$ is _____ $^\circ$.
 $\angle RTV$ measures _____.

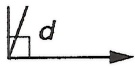
- ⑤ Sketch angles like these: 25° , 78° , 137° .



- ② Draw an angle measuring 150° , using ray CD as one of its sides.



- ⑥ Find a missing angle measure.



Equation with unknown: _____

Answer: _____

- ⑦ Convert between tons, pounds, and ounces.



②

Pounds	Ounces
1	16
3	
4	
7	