Eureka Math[™] Homework Helper

2015-2016

Grade 2 Module 1 Lessons 1–8

Eureka Math, A Story of Units®

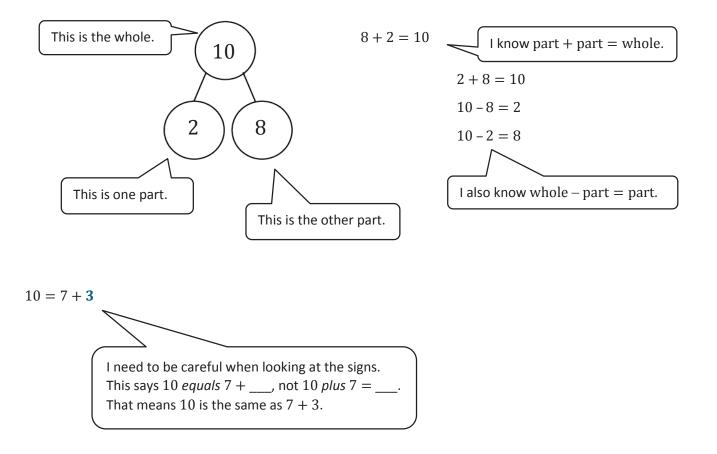
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Fluency Practice

Making ten and adding to ten is foundational to future Grade 2 strategies. Students use a number bond to show the part–whole relationship with numbers.



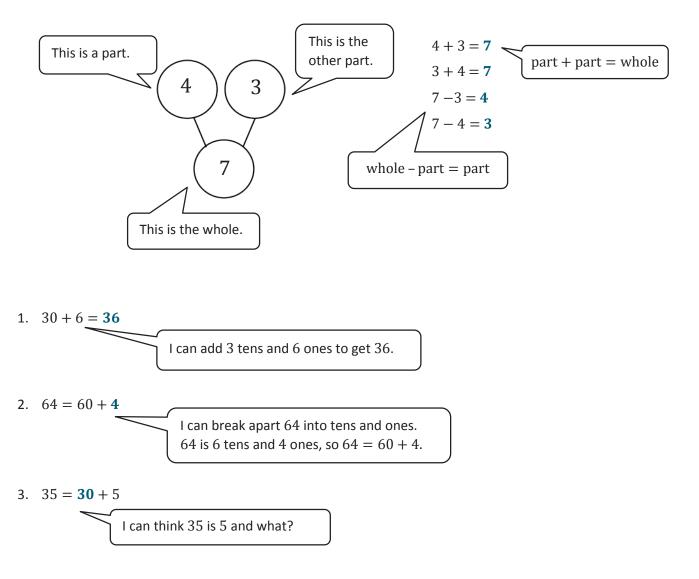


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G2-M1-Lesson 2

Fluency Practice

Making the next ten and adding to a multiple of ten is foundational to future Grade 2 strategies. Students continue to use a number bond to show the part-whole relationship with numbers.

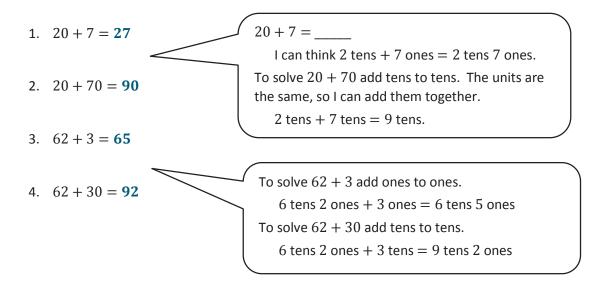




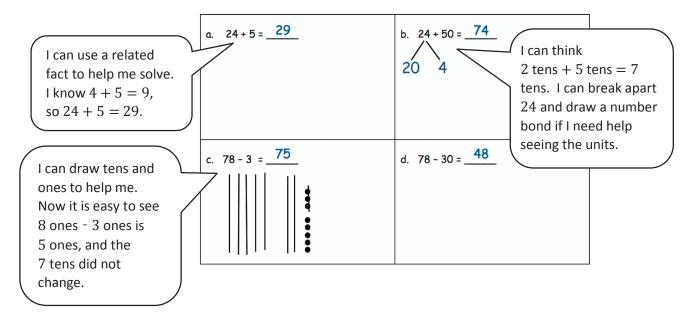
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G2-M1-Lesson 3

Add and Subtract Like Units, Ones, To Solve Problems Within 100



5. Complete each blank in the table below.

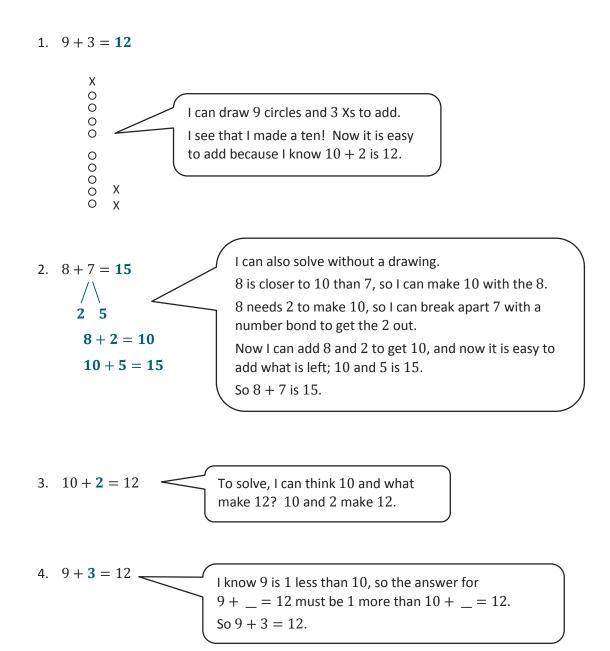




2015

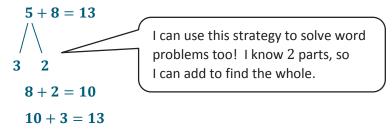
G2-M1-Lesson 4

Making Ten from an Addend of 9, 8, or 7





5. Ronnie uses 5 brown bricks and 8 red bricks to build a fort. How many bricks does Ronnie use in all?



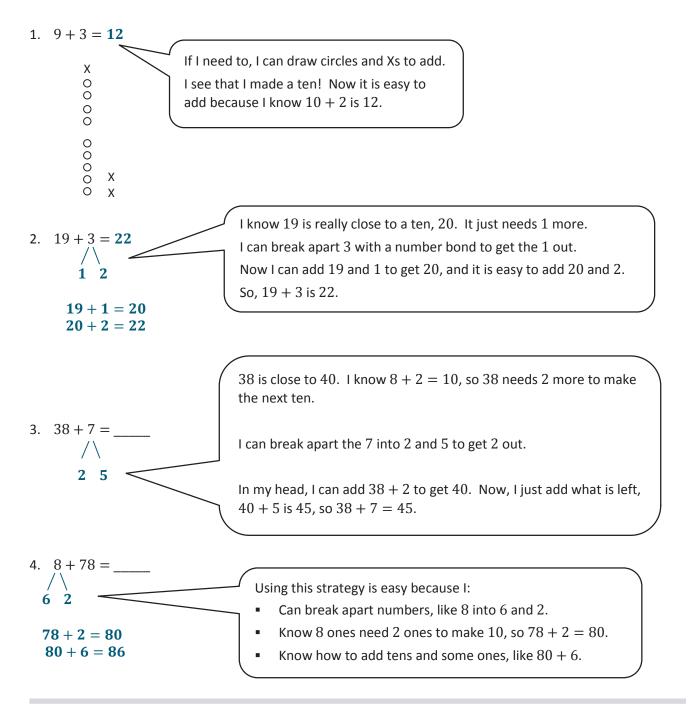




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G2-M1-Lesson 5

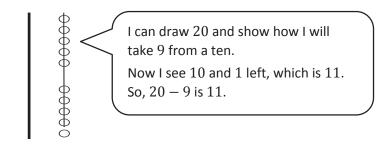
Making the Next Ten

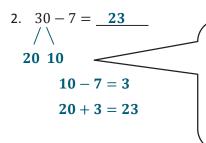




G2-M1-Lesson 6

1. 20 - 9 = 11

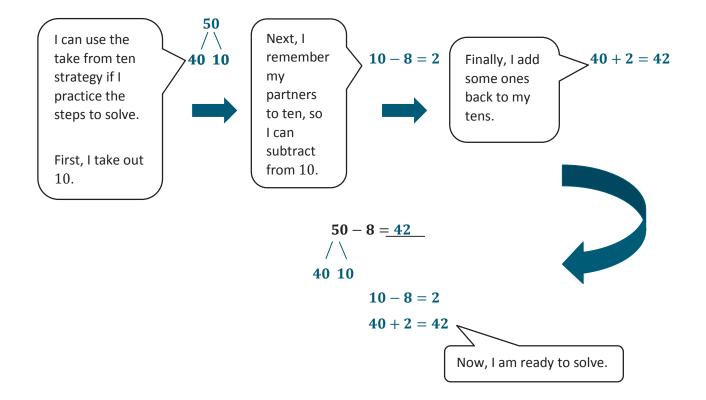




I can solve without drawing, too! First, I break apart 30 with a number bond to take out 10. Next, I take 7 from 10. I know from my partners to ten that is 3. 20 + 3 = 23, so 30 - 7 is 23.



3. 50 − 8 = <u>42</u>



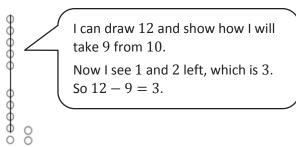


SOIS

G2-M1-Lesson 7

Take from 10

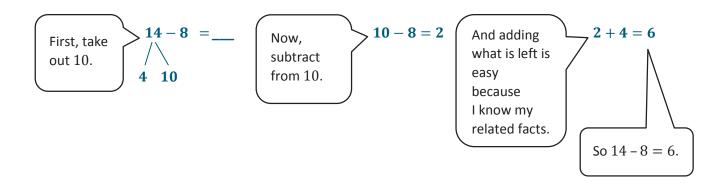
1. 12 - 9 = 3



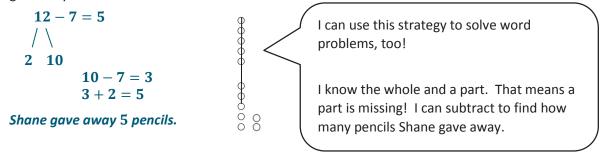
$$12 - 9 = 3$$
2 10
$$10 - 9 = 1$$
2 + 1 = 3

I can solve without drawing too! I can break apart 12 into 2 and 10. Now, it is easy to take 9 from 10. 10 - 9 is 1. And then I just add what is left. 2 + 1 is 3. So, 12 - 9 is 3.

2. 14 - 8 = 6



3. Shane has 12 pencils. He gives some pencils to his friends. Now, he has 7 left. How many pencils did he give away?

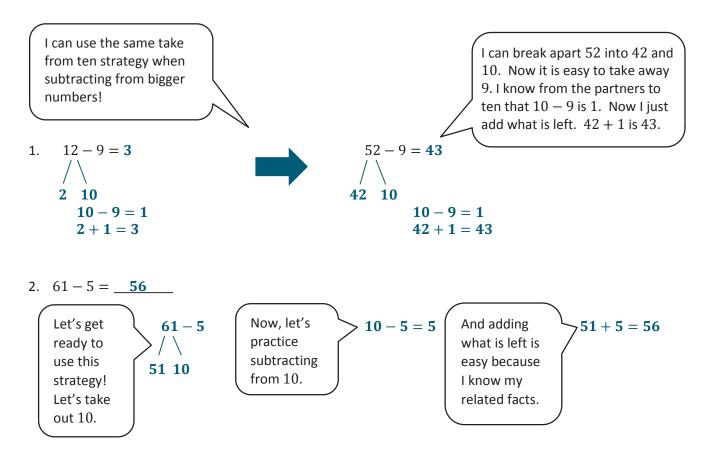




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G2-M1-Lesson 8

Take from 10



3. Mrs. Watts had 12 tacos. The children ate some. Nine tacos were left. How many tacos did the children eat?

