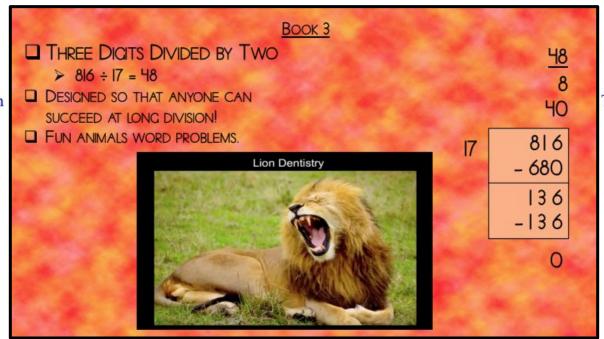
Area Division Book 3







FUN WORD PROBLEMS
DESIGNED SO THAT ANYONE CAN SUCCEED!

Ö Lions & Flies

You are on a safari in the heart of Africa. You look to the side of your jeep and see 17 sleeping lions. As they sleep, they are attacked by 816 buzzing flies that land on them and try to disturb their sleep.

- ? If the flies are equally dispersed among the 17 lions, how many flies are on each lion?
- Play the video by clicking on the photo of 🖁 Lion.
- •• WATCH ME
- For this first problem, simply watch how the problem is solved. Relax and focus on the strategies for solving the problem above.
- When the video is complete, **copy** \leq the problem into your **notebook**
- or on a **piece of paper** for your parent or teacher.





You are a scientist studying the mighty tiger on the Asian continent. You find a **streak of 37 tigers** ? Your team of scientists adds all their stripes and finds that they have **967 stripes in total**.

? If each tiger has the same number of stripes, how many stripes does each tiger have?



- Play the video by clicking on the photo of 🐯 Tiger.
- **Pause the video** when told.
- **Copy the problem** down on your own paper, and solve it with me.
- •• Pay close attention! Your next challenge will be very similar to this one.





? If each lion has 43 teeth, how many lions have you worked your dentistry miracle on?



- On Your Own Challenge!
- **✓** Complete this problems first **♦**
- Then, Click on Lion's photo to watch the video and check your answer!

Mice & Peanuts

You own a prestigious **mouse store** We will a Your mice are the cutest, and people travel from all over the US to buy them as pets. You feed your mice **793 peanuts** P. There are **68 mice** in your store.

? If each mouse eats the same number of peanuts, how many peanuts does each mouse eat?

- On Your Own Challenge!
- ✓ Complete this problems first
- Then, Click on W Mouse's photo to watch the video and check your answer!



Flamingos & Shrimp

You and your parents are on vacation in **South America** . You visit a lagoon where there is a **flock of pink flamingos**. The flamingos are feasting on **999 shrimp** . There are **37 flamingos** in the flock you are observing.

? If they each eat the same amount of shrimp, how many shrimp does each flamingo eat?

- On Your Own Challenge!
- **✓** Complete this problems first **♦**
- Then, Click on the Flamingo's photo to watch the video and check your answer!



Mabel the Monkey's Swinging & Singing

Say hello to **Mabel!** She is an adorable little monkey who loves nothing more than to swing & sing . Last month alone, Mabel swung from 638 tree limbs while singing 89 different monkey songs.

? If Mabel swung from the same number of tree limbs for each song, about how many tree limbs did she swing from per song?

- On Your Own Challenge!
- **☑** Complete this problems first **९** ■
- Then, Click on Mabel the Monkey's photo to watch the video and check your answer!



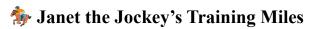
W Coral Reef Exploration

You are a marine biologist studying the **Great Barrier Reef** off the coast of Australia. You have studied **406 different varieties of coral** on your last **76 dives**.

? If you studied the same number of coral varieties on each dive, about how many different types of coral did you study per dive?



- On Your Own Challenge!
- Complete this problems first \
- Then, Click on W Coral Reef's photo to watch the video and check your answer!



Janet is an **incredible jockey** She is **5 feet 2 inches tall** and weighs **109 pounds**, which feels like nothing to her thoroughbred racehorse. In order to train for a big race, Janet **rides 705 miles** in the **47 days** leading up to the race.

? If Janet rides about the same number of miles each day, how many miles does she ride daily?

- On Your Own Challenge!
- **✓** Complete this problems first **♦**
- Then, Click on * Janet the Jockey's photo to watch the video and check your answer!





Humberto is the **fastest hummingbird** in all of the Americas . You take a **slow-motion video** and of the Americas . You take a **slow-motion video** for him and count his wing flaps. His wings flap **648 times** in total.

? If Humberto's wings beat 72 times per second, how long is your video?



- On Your Own Challenge!
- **✓** Complete this problems first **♦**
- Then, Click on Humberto the Hummingbird's photo to watch the video and check your answer!

Tadpoles in the Creek

It's **Father's Day**, so you and your brother go on a **day hike** with your dad. As you hike along a **creek**, your brother spots a **bunch of tadpoles** . You decide to count them and find **367 tadpoles** in a **34-yard stretch** of the creek.

? About how many tadpoles could you expect to find in each yard of the creek?

- On Your Own Challenge!
- **✓** Complete this problems first **♦**
- Then, Click on See Creek's photo to watch the video and check your answer!





HERE IS WHERE WE DRILL UNTIL WE KILL

ALL OUR MISTAKES!



The following problems can all be solved using the same **strategies** we used in the first ten problems!



- Solve all four problems on each page.
- Watch the video & correct your work.
- Review your work with your teacher. 🤵
- If you get all 4 correct, your parent or teacher might tell you that you're ready to move



PROBLEM I	389 ÷ 74 =
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PROBLEM 2
$$426 \div 69 =$$

PROBLEM 3
$$947 \div 18 =$$





- On Your Own Challenge!
- 🗹 Complete these problems first 📏 📄
- Then, Click on the Teachers Dungeon Logo to watch the video and check your answer!







PROBLEM I 455 ÷

PROBLEM 2
$$879 \div 85 =$$

PROBLEM 4
$$721 \div 37 =$$





- On Your Own Challenge!
- Complete these problems first 📏 📄
- Then, Click on the Teachers Dungeon Logo to watch the video and check your answer! 🎥 🐾





PROBLEM I	594 ÷ 46 =
PROBLEM 2	389 ÷ 89 =
PROBLEM 3	652 ÷ 77 =
PROBLEM 4	908 ÷ 65 =



- On Your Own Challenge!
- Complete these problems first \
- Then, Click on the TeachersDungeon Logo to watch the video and check your answer! 🎥 🐾



📚 Drill & Kill! 🧠 🙌



PROBLEM I	$402 \div 91 =$
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PROBLEM 2
$$669 \div 83 =$$



- On Your Own Challenge!
- Complete these problems first \(\)
- Then, Click on the Teachers Dungeon Logo to watch the video and check your answer! 🎥 🐾

