



## Let's Review! I

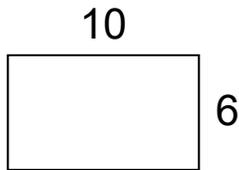
A. Solve the problems.

$57655$	$71003$	$100$	$60$	$49$	$32$
$+ 6847$	$- 25785$	$\times 3$	$\times 8$	$\div 7$	$\div 4$
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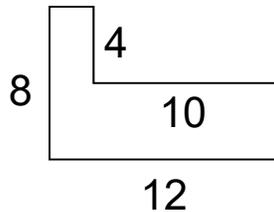
B. Write your answers in the blanks provided.

- ✓ What is 300 more than 7,845? \_\_\_\_\_
- ✓ What is the product of 3 and 6? \_\_\_\_\_
- ✓ How many meters are there in 3 kilometers? \_\_\_\_\_
- ✓ It's 2:15 p.m. What time will it be in 45 minutes? \_\_\_\_\_
- ✓ What is the digit in the ten thousands place in 23,954? \_\_\_\_\_

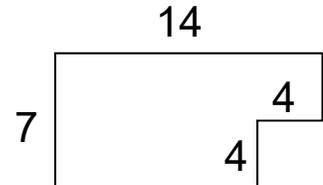
C. Calculate the area (A) of each shape.



A = \_\_\_\_\_



A = \_\_\_\_\_



A = \_\_\_\_\_

D. Complete the next worksheet, too.



## Let's Review! II

**D.** Solve each word problem. Use the space on the right for your work area.

It takes Laura 15 minutes to walk a mile. How long will it take her to walk 6 miles?

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Emily runs 20 miles each week. How many weeks will it take her to run 180 miles?

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Sam and Matt have \$58 in total. Sam has \$10 more than Matt. How much money does Matt have?

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Matt is studying 2-D shapes. He drew 3 rectangles and then 2 triangles. If he continues this pattern, what shape will he draw as the 28<sup>th</sup> shape?

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**E.** Can you solve these riddles? Use the clues to find the correct answer.

I have fewer than 25 coins but more than 10 coins. If I put them in piles of 4 or 5, I have 1 coin left over. How many coins do I have?



I have fewer than 40 coins but more than 20 coins. If I put them in piles of 5 or 6, I have 3 coins left over. How many coins do I have?

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