

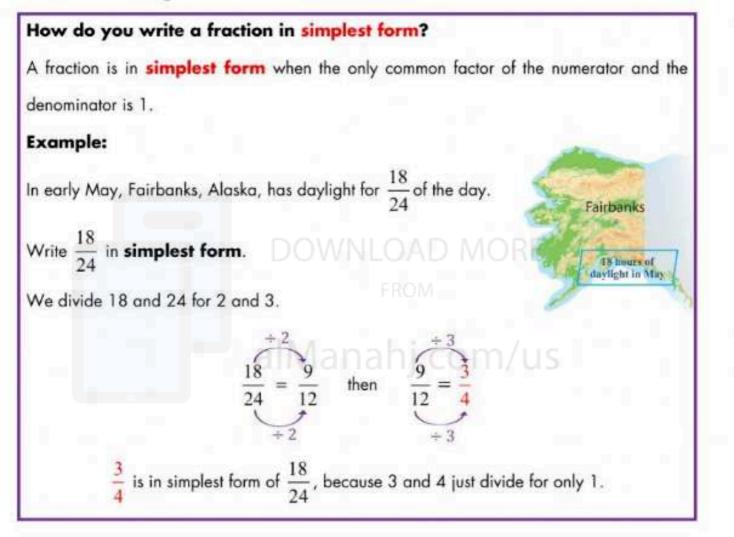
## Form Simplest in Fractions الملف

<u>Almanahj Website</u>  $\rightarrow$  <u>American curriculum</u>  $\rightarrow$  <u>3rd Grade</u>  $\rightarrow$  <u>Math</u>  $\rightarrow$  <u>Term 1</u>  $\rightarrow$  <u>The file</u>

More files for 3rd Grade , Subject Math , Term 1	
Examen Math	1
Worksheet about Math Review	2
Worksheet about Revision and Mental addition and Mental subtraction	3
Worksheet about shapes and time	4
Tests for Number logic and primes and geometry	5
Worksheet about days and months	6
Worksheet about Solving subtraction word problems	7

## **15. Fractions in Simplest form**

## A. Visual learning



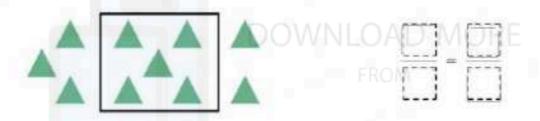
## **B. Vocabulary**

simplest form:divide same number:C. Independent practiceIn 1 - 4, tick all the fraction in simplest form.1.2.3.4. $\frac{3}{4}$  $\frac{12}{30}$  $\frac{4}{9}$  $\frac{10}{210}$ 

In 5 - 8, write each fraction in simplest form.

**5.** 
$$\frac{14}{21} = \boxed{\boxed{\phantom{0}}}$$
 **6.**  $\frac{18}{24} = \boxed{\boxed{\phantom{0}}}$  **7.**  $\frac{40}{45} = \boxed{\boxed{\phantom{0}}}$  **8.**  $\frac{30}{80} = \boxed{\boxed{\phantom{0}}}$ 

9. What fraction of the triangles are inside the box? Write the answer in simplest form.



10. There are 12 students in DeLynn's class. Eight students have got pets.

Write the fraction of the class that has got pets in simplest form.

11\*. There are 75 pieces of fruit in a basket. Sixty of the pieces are apples.

Write the fraction shows the fruit that are **not** apples in simplest form. Explain.