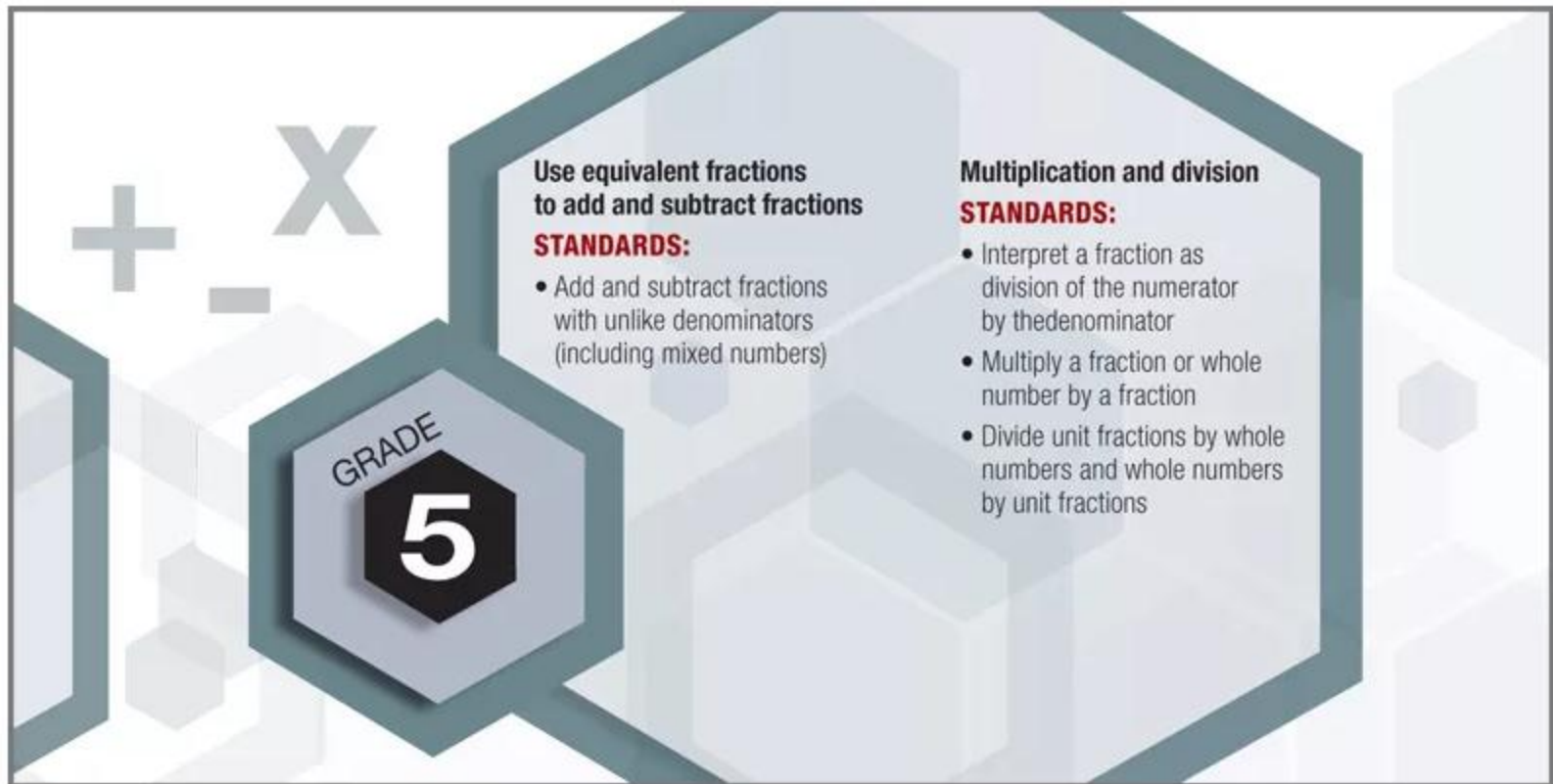


About Fractions

High School Science Students
Should Have Solid Grasp
Of Fractions

Fractions by Grade Level Under the Common Core



The infographic features a central hexagonal badge with a dark blue border and a white center containing the number '5'. Above the badge, the word 'GRADE' is written in a light blue font. To the left of the badge, there are mathematical symbols: a plus sign (+), a minus sign (-), and a large 'X' for multiplication. The background consists of various shades of blue and grey hexagons of different sizes, some overlapping.

Use equivalent fractions to add and subtract fractions

STANDARDS:

- Add and subtract fractions with unlike denominators (including mixed numbers)

Multiplication and division

STANDARDS:

- Interpret a fraction as division of the numerator by the denominator
- Multiply a fraction or whole number by a fraction
- Divide unit fractions by whole numbers and whole numbers by unit fractions

<https://www.edweek.org/ew/collections/common-core-math-report-2014/fractions-by-grade-level.html>

Fractions by Grade Level Under the Common Core



The infographic features a background of light blue and white hexagons. On the left, there is a large grey division symbol (÷). In the center, a large teal-bordered hexagon contains text and a list. To the right, a smaller orange-bordered hexagon contains the text 'GRADE' and a large white number '6' on a black background.

Divide fractions
by fractions

STANDARDS:

- Interpret and compute
quotients of fractions

GRADE
6