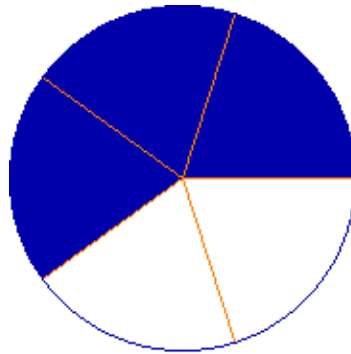


WHAT IS A FRACTION?

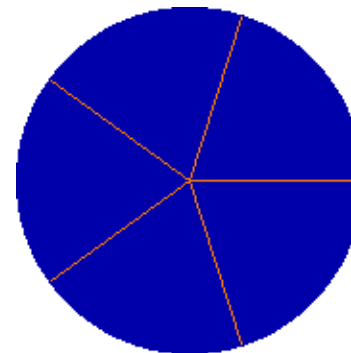
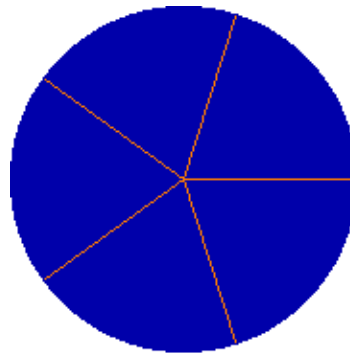
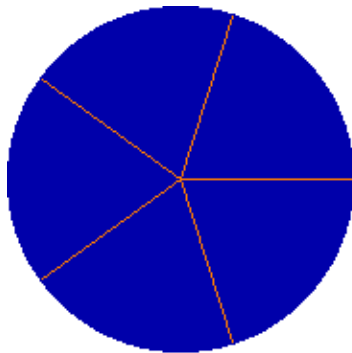
A fraction is the top number (called the numerator) divided by the bottom number (called the denominator).

$$\frac{3}{5}$$

THREE FIFTHS OF A WHOLE



$$\frac{15}{5} \text{ Fifteen Fifths} = 3 \text{ wholes}$$



EASY METHOD OF DIVIDING
ANY NUMBER BY FIVE.

$$\frac{40}{5} = 8$$

ALL YOU HAD
TO DO WAS
DOUBLE THE 4
TO GET 8

STEP 1 -- DOUBLE THE NUMBER
OF TENS IN THE NUMERATOR.

STEP 2 -- ADD ONE TO STEP 1 IF
THE NUMERATOR ENDS IN A
FIVE.

STEP 3 -- IF THE NUMERATOR
ENDS IN A ZERO, THE ANSWER
WAS DETERMINED IN STEP 1

$$\frac{75}{5} = 15$$

ALL YOU HAD TO DO WAS DOUBLE THE 7 TO GET
14 AND ADD 1 FOR THE ADDITIONAL 5

TRY A NUMBER OF FRACTIONS ON YOUR OWN (ANSWERS ON THE NEXT PAGE)

$$\frac{130}{5} = \qquad \frac{60}{5} =$$

$$\frac{235}{5} = \qquad \frac{345}{5} =$$

$$\frac{460}{5} = \qquad \frac{615}{5} =$$

$$\frac{525}{5} = \qquad \frac{780}{5} =$$

$$\frac{855}{5} = \qquad \frac{975}{5} =$$

$$\frac{945}{5}$$

$$\frac{130}{5} = 26$$

$$\frac{60}{5} = 12$$

$$\frac{235}{5} = 47$$

$$\frac{345}{5} = 69$$

$$\frac{460}{5} = 92$$

$$\frac{615}{5} = 123$$

$$\frac{525}{5} = 105$$

$$\frac{780}{5} = 156$$

$$\frac{855}{5} = 171$$

$$\frac{975}{5} = 195$$

