

CONCEPTUAL MATH LEVEL II – FRACTIONS, DECIMALS AND PERCENTS

BASE TEN CIRCLE WITH FRACTION LINES – TENTHS



Tenths with Fraction and Decimals





Decimals and Fractions



HUNDRETHS



BASE 2 - HALVES



BASE 3 - THIRDS



BASE 4 - QUARTERS





BASE 5 - FIFTHS





BASE 6 - SIXTHS





 BASE 2: MULTIPLES –

 HALVES QUARTERS SIXTHS



COLOR IN THE RIGHT HALF OF THE CIRCLE.

HOW MANY PIECES ARE COLORED IN EACH?

HALVES \_\_\_\_\_\_\_\_\_\_\_\_\_\_

QUARTERS \_\_\_\_\_\_\_\_\_\_\_\_

SIXTHS \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 BASE 2:

 EIGHTHS TENTHS TWELFTHS



COLOR IN THE RIGHT HALF OF THE CIRCLE.

HOW MANY PIECES ARE COLORED IN EACH?

HALVES \_\_\_\_\_\_\_\_\_\_\_\_\_\_

QUARTERS \_\_\_\_\_\_\_\_\_\_\_\_

SIXTHS \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

BASE 3

 THIRDS SIXTHS NINTHS



COLOR THE TOP RIGHT THIRD

HOW MANY PIECES ARE COLORED IN EACH

THIRDS

SIXTHS

NINTHS

BASE 3

 TWELTHS FIFTEENTHS EIGHTEENTHS



COLOR THE TOP RIGHT THIRD

HOW MANY PIECES ARE COLORED IN EACH

TWELFTHS

FIFTEENTHS

EIGHTEENTHS

BASE 5

 FIFTHS TENTHS FIFTEENTHS



COLOR THE TOP RIGHT FIFTH

HOW MANY PIECES ARE COLORED IN EACH

FIFTHS

TENTHS

FIFTEENTHS

PERCENTAGES

