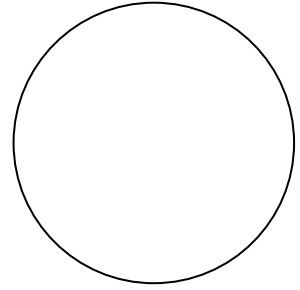
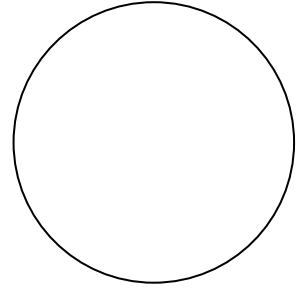


FRACTIONAL UNITS & PARTITIONING

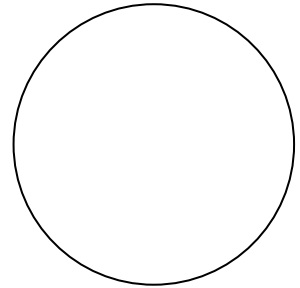
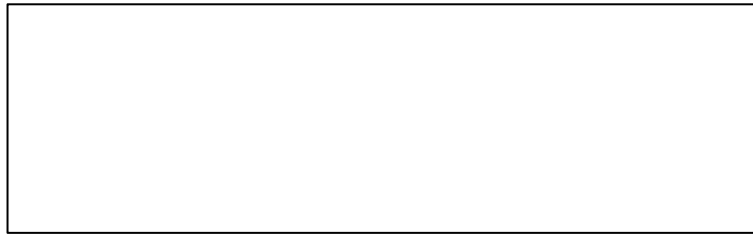
I PART



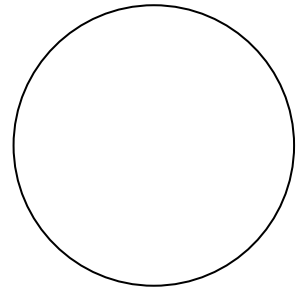
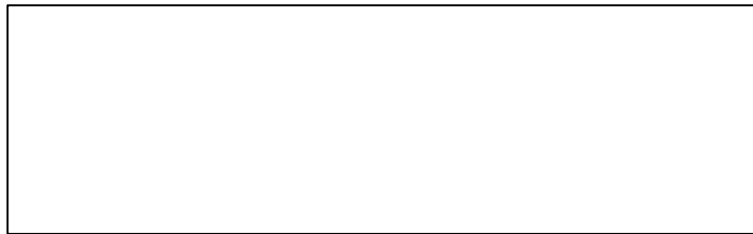
2 EQUAL PARTS



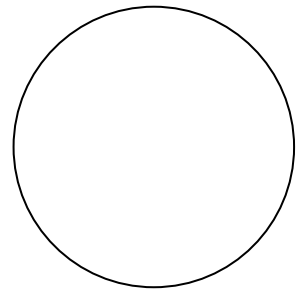
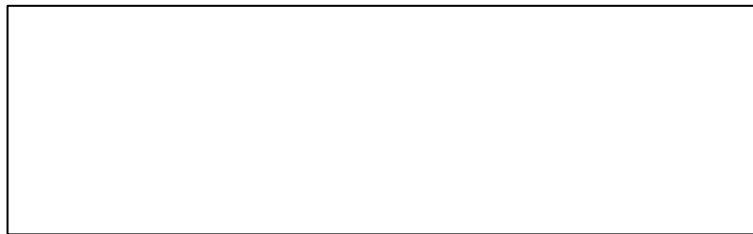
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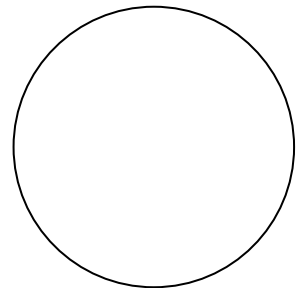
4 EQUAL PARTS



6 EQUAL PARTS

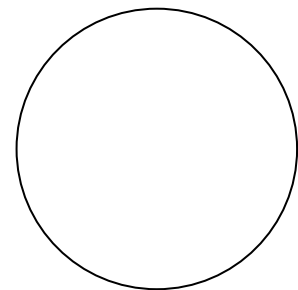
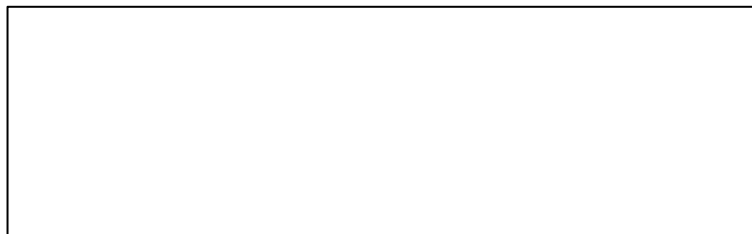


8 EQUAL PARTS

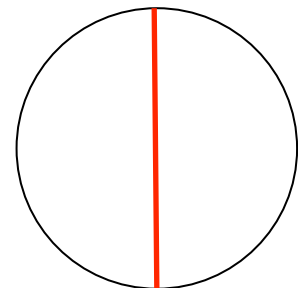
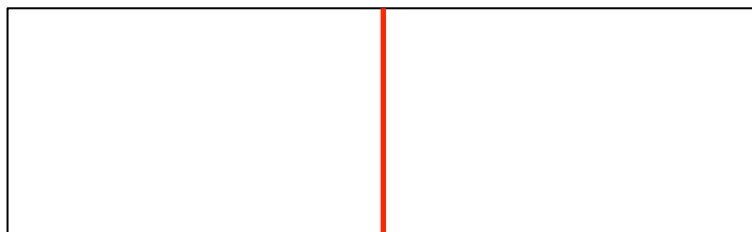


FRACTIONAL UNITS & PARTITIONING

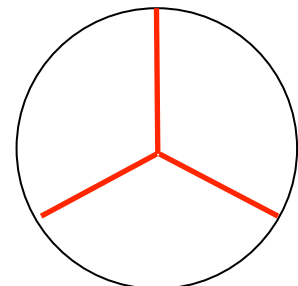
1 PART
1 WHOLE



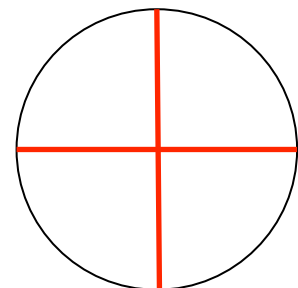
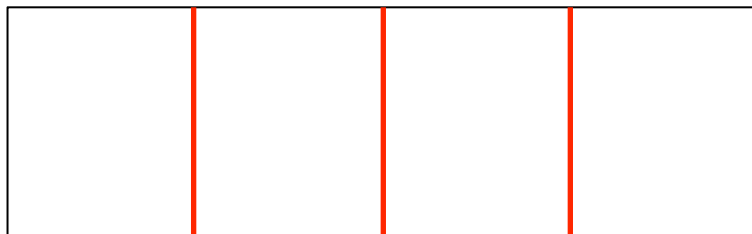
2 EQUAL PARTS
HALVES



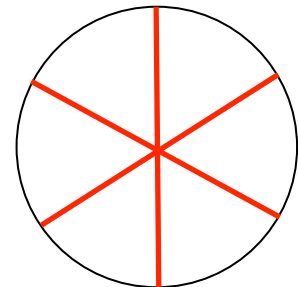
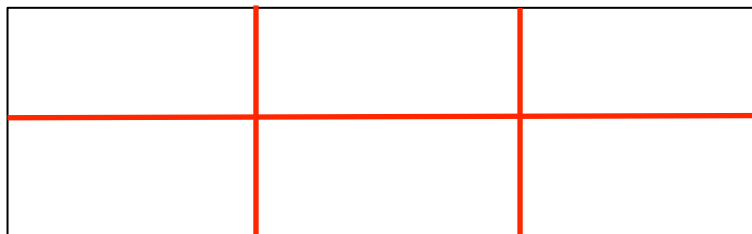
3 EQUAL PARTS
THIRDS



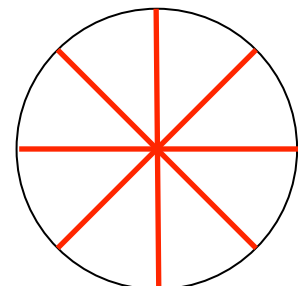
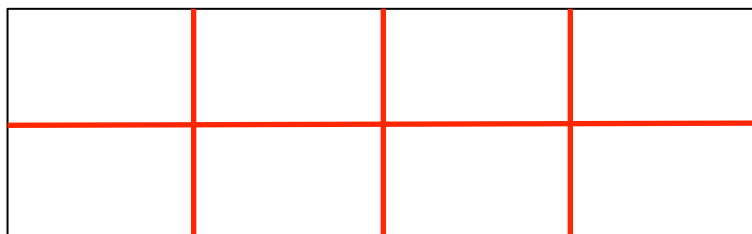
4 EQUAL PARTS
FOURTHS



6 EQUAL PARTS
SIXTHS



8 EQUAL PARTS
EIGHTHS



IDEAS FOR USE

- USE AS A HANDOUT AND HAVE STUDENTS KEEP FOR REFERENCE
- SHRINK AND HAVE STUDENTS GLUE IN THEIR INTERACTIVE NOTEBOOK
- BLOW UP TO POSTER SIZE AND PUT IN YOUR CLASSROOM AS A REFERENCE.