



NAME _____ DATE _____

PARTITIONING CIRCLES AND RECTANGLES

Describe a whole by the number of equal parts including 2 halves 3 thirds and 4 fourths.

1)

1 sixth	1 sixth	1 sixth
1 sixth	1 sixth	1 sixth

___ sixths = ___ whole.

2)

1 ninth	1 ninth	1 ninth
1 ninth	1 ninth	1 ninth
1 ninth	1 ninth	1 ninth

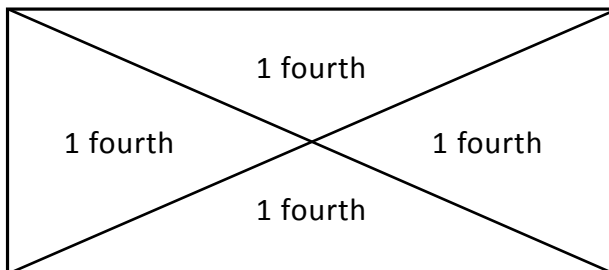
___ ninths = ___ whole.

3)

1 fifth	1 fifth	1 fifth	1 fifth	1 fifth
1 fifth	1 fifth	1 fifth	1 fifth	1 fifth
1 fifth	1 fifth	1 fifth	1 fifth	1 fifth

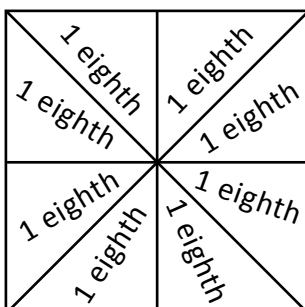
___ fifths = ___ whole.

4)



___ fourths = ___ whole.

5)



___ eighths = ___ whole.