

TEST SPECIFICATION SHEET

Fractions

Definitions – fractions, proper, improper, mixed, reciprocal

Identification – numerator and denominator

Equivalent Fractions – converting and reducing

$+$, $-$, \times and \div fractions

Borrowing, whole and mixed numbers

Algorithms for $+$, $-$, \times and \div

Rules of Divisibility: 2,3,4,5,6,8,9,10

GCF, LCM

Common denominator – 4 methods

Draw models for $=$, $+$, $-$, \times and \div

Ordering / comparing

Applications (word problems)

Open-ended concept or linkage