

Worksheet

CLASS – IV Mathematics –Fractional Numbers

(a) $9\frac{35}{100} + 2\frac{15}{100} + 9\frac{35}{100} + 2\frac{15}{100}$	(g) $7\frac{13}{100} + 5\frac{13}{100} + 7\frac{13}{100} + 5\frac{13}{100}$
(b) $1\frac{210}{1000} + 6\frac{510}{1000} + 1\frac{210}{1000} + 6\frac{510}{1000}$	(h) $9\frac{812}{1000} + 9\frac{312}{1000} + 9\frac{812}{1000} + 9\frac{312}{1000}$
(c) $2\frac{39}{100} + 8\frac{19}{100} + 2\frac{39}{100} + 8\frac{19}{100}$	(i) $5\frac{112}{1000} + 5\frac{1012}{1000} + 5\frac{112}{1000} + 5\frac{1012}{1000}$
(d) $8\frac{46}{100} + 2\frac{16}{100} + 8\frac{46}{100} + 2\frac{16}{100}$	(j) $5\frac{26}{100} + 6\frac{36}{100} + 5\frac{26}{100} + 6\frac{36}{100}$
(e) $1\frac{612}{1000} + 3\frac{112}{1000} + 1\frac{612}{1000} + 3\frac{112}{1000}$	(k) $6\frac{27}{100} + 6\frac{37}{100} + 6\frac{27}{100} + 6\frac{37}{100}$

(f) $7_{16}+146_{716}+146$

(l) $2_{25}+9_{25}225+925$

CODEx EDUCATION

Worksheet
CLASS – IV Mathematics –Fractional Numbers
Answers

<p>(a) $935 + 215 = 935 + 215$ $= 485 + 115 = 48 + 115 = 595 = 1145$ $= 485 + 115 = 48 + 115 = 595 = 1145$</p>	<p>(g) $713 + 513 = 713 + 513$ $= 223 + 163 = 22 + 163 = 383 = 1223$ $= 223 + 163 = 22 + 163 = 383 = 1223$</p>
<p>(b) $1210 + 6510 = 1210 + 6510$ $= 1210 + 6510 = 12 + 6510 = 7710 = 7710$ $= 1210 + 6510 = 12 + 6510 = 7710 = 7710$</p>	<p>(h) $9812 + 9312 = 9812 + 9312$ $= 11612 + 11112 = 116 + 11112 = 22712 = 181112$ $= 11612 + 11112 = 116 + 11112 = 22712 = 181112$</p>
<p>(c) $239 + 819 = 239 + 819$ $= 219 + 739 = 21 + 739 = 949 = 1049$ $= 219 + 739 = 21 + 739 = 949 = 1049$</p>	<p>(i) $5112 + 51012 = 5112 + 51012$ $= 6112 + 7012 = 61 + 7012 = 13112 = 101112$ $= 6112 + 7012 = 61 + 7012 = 13112 = 101112$</p>
<p>(d) $846 + 216 = 846 + 216$ $= 526 + 136 = 52 + 136 = 656 = 1056$ $= 526 + 136 = 52 + 136 = 656 = 1056$</p>	<p>(j) $526 + 636 = 526 + 636$ $= 326 + 396 = 32 + 396 = 716 = 1156$ $= 326 + 396 = 32 + 396 = 716 = 1156$</p>
<p>(e) $1612 + 3112 = 1612 + 3112$ $= 1812 + 3712 = 18 + 3712 = 5512 = 4712$ $= 1812 + 3712 = 18 + 3712 = 5512 = 4712$</p>	<p>(k) $627 + 637 = 627 + 637$ $= 447 + 457 = 44 + 457 = 897 = 1257$ $= 447 + 457 = 44 + 457 = 897 = 1257$</p>
<p>(f) $716 + 146 = 716 + 146$ $= 436 + 106 = 43 + 106 = 536 = 856$ $= 436 + 106 = 43 + 106 = 536 = 856$</p>	<p>(l) $225 + 925 = 225 + 925$ $= 125 + 475 = 12 + 475 = 595 = 1145$ $= 125 + 475 = 12 + 475 = 595 = 1145$</p>