

Worksheet

CLASS – V Mathematics – Fraction – Subtraction

Find the Missing Number:

$14+14=214+14=2$	$112+12=13112+12=13$	$618+6=23618+6=23$
$110+30=13110+30=13$	$18+24=1318+24=13$	$26+6=2326+6=23$
$16+6=1316+6=13$	$215+15=13215+15=13$	$512+12=23512+12=23$
$510+10=45510+10=45$	$38+8=3438+8=34$	$220+20=14220+20=14$
$920+20=34920+20=34$	$18+8=1418+8=14$	$116+16=14116+16=14$
$29+9=1329+9=13$	$725+25=35725+25=35$	$39+9=2339+9=23$
$16+6=2316+6=23$	$110+10=25110+10=25$	

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Answers

$14 + \frac{1}{4} = 12$ $14 + \frac{1}{4} = 12$	$11\frac{2}{3} + \frac{3}{12} = 13$ $11\frac{2}{3} + \frac{3}{12} = 13$	$6\frac{18}{18} + \frac{6}{18} = 23$ $6\frac{18}{18} + \frac{6}{18} = 23$
$110 + \frac{7}{30} = 13$ $110 + \frac{7}{30} = 13$	$18 + \frac{5}{24} = 13$ $18 + \frac{5}{24} = 13$	$26 + \frac{2}{6} = 23$ $26 + \frac{2}{6} = 23$
$16 + \frac{1}{6} = 13$ $16 + \frac{1}{6} = 13$	$21\frac{5}{15} + \frac{3}{15} = 13$ $21\frac{5}{15} + \frac{3}{15} = 13$	$5\frac{12}{12} + \frac{3}{12} = 23$ $5\frac{12}{12} + \frac{3}{12} = 23$
$510 + \frac{3}{10} = 45$ $510 + \frac{3}{10} = 45$	$38 + \frac{3}{8} = 34$ $38 + \frac{3}{8} = 34$	$220 + \frac{3}{20} = 14$ $220 + \frac{3}{20} = 14$
$920 + \frac{6}{20} = 34$ $920 + \frac{6}{20} = 34$	$18 + \frac{1}{8} = 14$ $18 + \frac{1}{8} = 14$	$116 + \frac{3}{16} = 14$ $116 + \frac{3}{16} = 14$
$29 + \frac{1}{9} = 13$ $29 + \frac{1}{9} = 13$	$72\frac{5}{25} + \frac{8}{25} = 35$ $72\frac{5}{25} + \frac{8}{25} = 35$	$39 + \frac{3}{9} = 23$ $39 + \frac{3}{9} = 23$
$16 + \frac{1}{6} = 23$ $16 + \frac{1}{6} = 23$	$110 + \frac{7}{10} = 25$ $110 + \frac{7}{10} = 25$	