

$17/a = 51/63$ $5/6 = a/120$ $a = 10$ $62/a = 1/2$	$28/45 = 48/a$ $a = 82$ $7/a = 93/104$	$37/40 = a/120$ $a = 110$ $17/a = 17/120$
$17/a = 51/63$ $5/6 = a/120$ $a = 10$ $62/a = 1/2$	$28/45 = 48/a$ $a = 82$ $7/a = 93/104$	$37/40 = a/120$ $a = 110$ $17/a = 17/120$
$45/82 = a/9$ $a = 21$ $62/a = 1/2$	$75/a = 25/20$ $a/25 = 16/100$ $20/50 = a/120$	$a = 24$ $27/a = 43/43$ $a/12 = 43/126$
$45/82 = a/9$ $a = 21$ $62/a = 1/2$	$75/a = 25/20$ $a/25 = 16/100$ $20/50 = a/120$	$a = 24$ $27/a = 43/43$ $a/12 = 43/126$
$5/6 = a/120$ $a = 10$ $62/a = 1/2$	$a = 8$ $7/80 = 93/104$	$7/a = 43/82$ $a = 65$ $1/21 = 96/192$
$5/6 = a/120$ $a = 10$ $62/a = 1/2$	$a = 8$ $7/80 = 93/104$	$7/a = 43/82$ $a = 65$ $1/21 = 96/192$