

$17/a = 51/102$ $51/102 = a/204$ $a = 102$ M $62/a = 1/2$	$45/90 = a/18$ $a = 18$ R $20/100 = a/50$	$25/50 = 10/20$ $a/25 = 10/100$ $a = 25$ P $30/150 = a/75$	$27/45 = a/135$ $a = 135$ Z $17/68 = a/34$
$5/10 = a/20$ $a = 10$ M $62/a = 1/2$	$45/90 = a/18$ $a = 18$ R $20/100 = a/50$	$25/50 = 10/20$ $a/25 = 10/100$ $a = 25$ P $30/150 = a/75$	$27/45 = a/135$ $a = 135$ Z $17/68 = a/34$
$17/a = 51/102$ $51/102 = a/204$ $a = 102$ M $62/a = 1/2$	$45/90 = a/18$ $a = 18$ R $20/100 = a/50$	$25/50 = 10/20$ $a/25 = 10/100$ $a = 25$ P $30/150 = a/75$	$27/45 = a/135$ $a = 135$ Z $17/68 = a/34$
$17/a = 51/102$ $51/102 = a/204$ $a = 102$ M $62/a = 1/2$	$45/90 = a/18$ $a = 18$ R $20/100 = a/50$	$25/50 = 10/20$ $a/25 = 10/100$ $a = 25$ P $30/150 = a/75$	$27/45 = a/135$ $a = 135$ Z $17/68 = a/34$