

$17/a = 51/102$ $51/102 = a/204$ $a = 102$ $102/204 = 1/2$ $1/2 = 1/2$	$51/102 = a/204$ $a = 102$ $102/204 = 1/2$ $1/2 = 1/2$	$17/a = 51/102$ $51/102 = a/204$ $a = 102$ $102/204 = 1/2$ $1/2 = 1/2$
$17/a = 51/102$ $51/102 = a/204$ $a = 102$ $102/204 = 1/2$ $1/2 = 1/2$	$51/102 = a/204$ $a = 102$ $102/204 = 1/2$ $1/2 = 1/2$	$17/a = 51/102$ $51/102 = a/204$ $a = 102$ $102/204 = 1/2$ $1/2 = 1/2$
$17/a = 51/102$ $51/102 = a/204$ $a = 102$ $102/204 = 1/2$ $1/2 = 1/2$	$51/102 = a/204$ $a = 102$ $102/204 = 1/2$ $1/2 = 1/2$	$17/a = 51/102$ $51/102 = a/204$ $a = 102$ $102/204 = 1/2$ $1/2 = 1/2$
$17/a = 51/102$ $51/102 = a/204$ $a = 102$ $102/204 = 1/2$ $1/2 = 1/2$	$51/102 = a/204$ $a = 102$ $102/204 = 1/2$ $1/2 = 1/2$	$17/a = 51/102$ $51/102 = a/204$ $a = 102$ $102/204 = 1/2$ $1/2 = 1/2$