

$17/a = 51/102$ <b>M</b> Proposition 1 $5/10 = a/120$	$45/81 = a/9$ <b>R</b> Proposition 1 $a = 20$	$36/18 = 18/9$ <b>X</b> Proposition 1 $a = 6$	$28/140 = 40/200$ <b>D</b> Proposition 1 $a = 32$
$36/18 = 18/9$ <b>X</b> Proposition 1 $a = 6$	$45/81 = a/9$ <b>R</b> Proposition 1 $a = 20$	$28/140 = 40/200$ <b>D</b> Proposition 1 $a = 32$	$17/68 = a/136$ <b>Z</b> Proposition 1 $a = 20$
$36/18 = 18/9$ <b>X</b> Proposition 1 $a = 6$	$45/81 = a/9$ <b>R</b> Proposition 1 $a = 20$	$28/140 = 40/200$ <b>D</b> Proposition 1 $a = 32$	$17/68 = a/136$ <b>Z</b> Proposition 1 $a = 20$
$36/18 = 18/9$ <b>X</b> Proposition 1 $a = 6$	$45/81 = a/9$ <b>R</b> Proposition 1 $a = 20$	$28/140 = 40/200$ <b>D</b> Proposition 1 $a = 32$	$17/68 = a/136$ <b>Z</b> Proposition 1 $a = 20$
$36/18 = 18/9$ <b>X</b> Proposition 1 $a = 6$	$45/81 = a/9$ <b>R</b> Proposition 1 $a = 20$	$28/140 = 40/200$ <b>D</b> Proposition 1 $a = 32$	$17/68 = a/136$ <b>Z</b> Proposition 1 $a = 20$