$\sin(0^o) = 0.0$
$\cos(0^o) = 1.0$

$\sin(1°) = 0.01746$
$\cos(1°) = 0.99985$

$\sin(2^o) = 0.0349$
$\cos(2^o) = 0.99939$

$\sin(3º) = 0.05234$
$\cos(3º) = 0.99863$

$\sin(4^o) = 0.06976$
$\cos(4^o) = 0.99756$
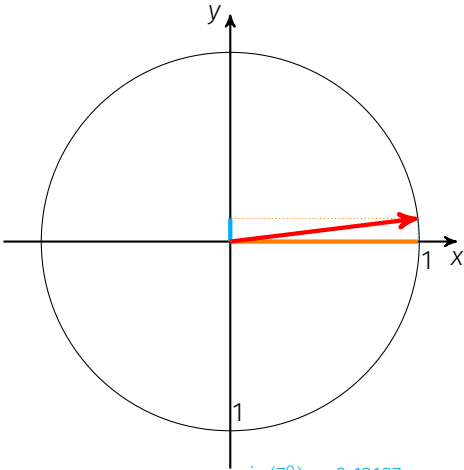
$\sin(5º) = 0.08716$
$\cos(5º) = 0.99619$

$\sin(6^o) = 0.10452$
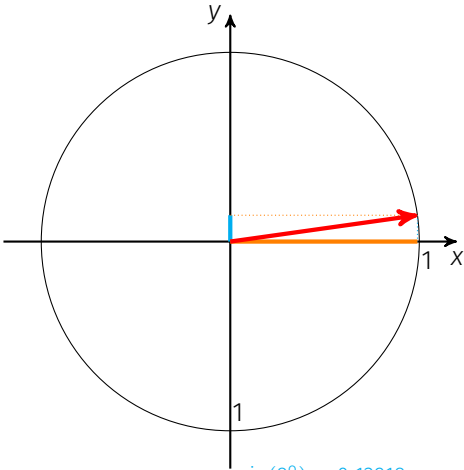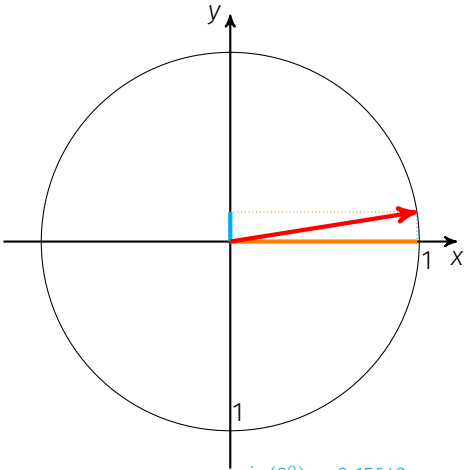$\cos(6^o) = 0.99452$

$\sin(7^\circ) = 0.12187$
$\cos(7^\circ) = 0.99255$

$\sin(8^o) = 0.13918$
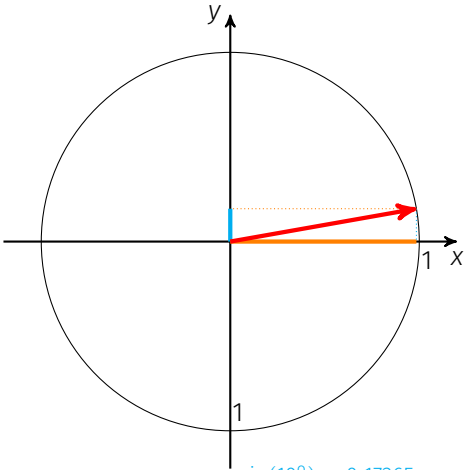$\cos(8^o) = 0.99026$
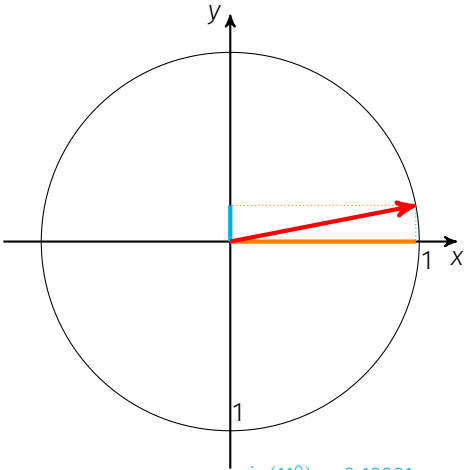
sin(9º) = 0.15643
cos(9º) = 0.98769
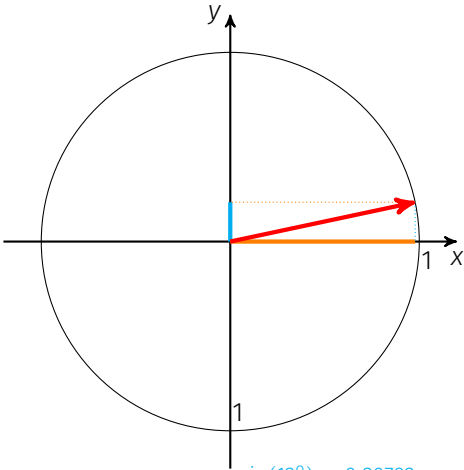
$\sin(10^\circ) = 0.17365$
$\cos(10^\circ) = 0.98482$

$\sin(11^o) = 0.19081$
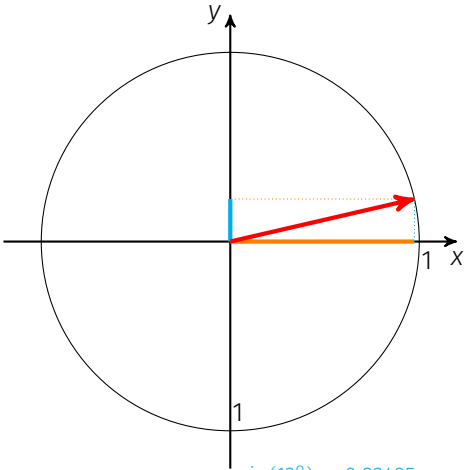$\cos(11^o) = 0.98163$

$\sin(12^o) = 0.20792$
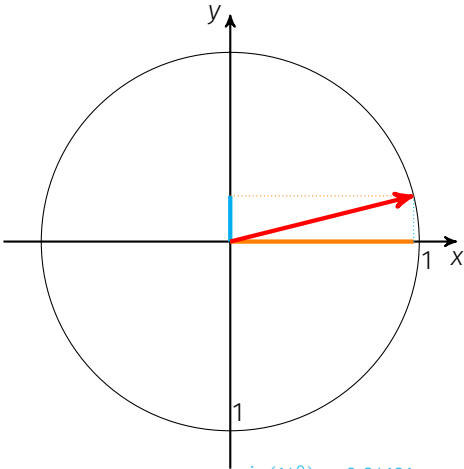$\cos(12^o) = 0.97815$

$\sin(13^o) = 0.22495$
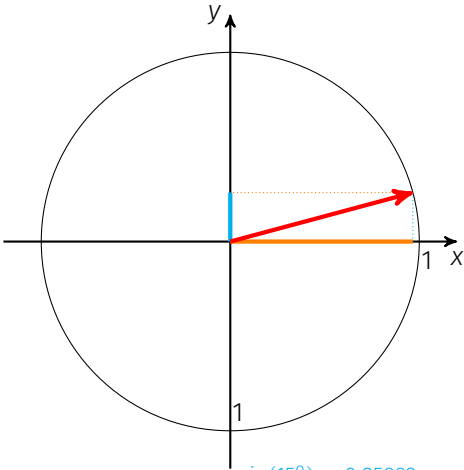$\cos(13^o) = 0.97437$

$\sin(14^o) = 0.24191$
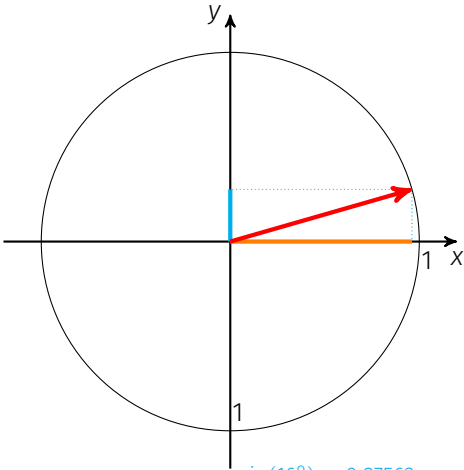$\cos(14^o) = 0.9703$

sin(15º) = 0.25882
cos(15º) = 0.96593

$\sin(16^\circ) = 0.27563$
$\cos(16^\circ) = 0.96126$
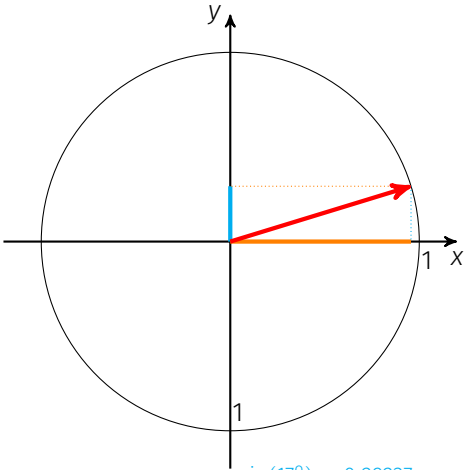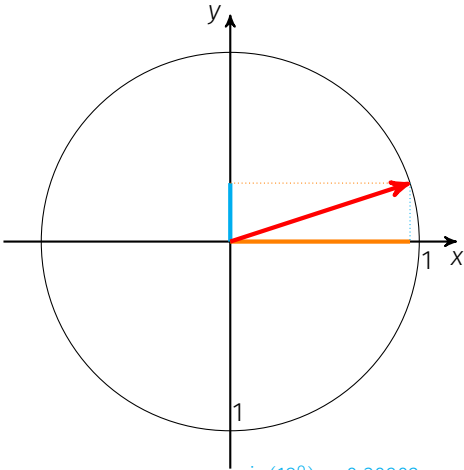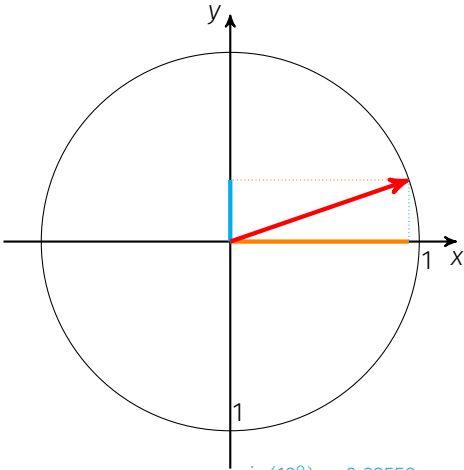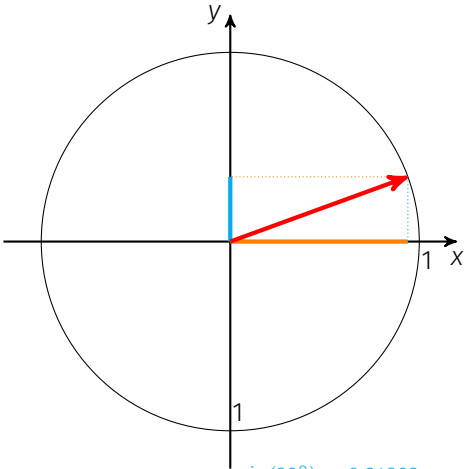
sin(17º) = 0.29237
cos(17º) = 0.9563

sin(18º) = 0.30902
cos(18º) = 0.95107

sin(19º) = 0.32558
cos(19º) = 0.94553

$\sin(20^o) = 0.34203$
$\cos(20^o) = 0.9397$

$\sin(21^o) = 0.35837$
$\cos(21^o) = 0.93358$

$\sin(22^o) = 0.3746$
$\cos(22^o) = 0.92719$

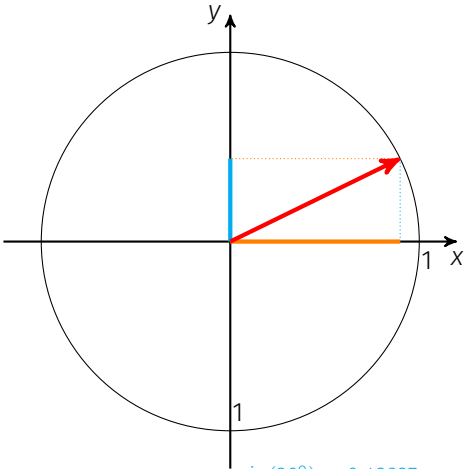$\sin(23^{\text{o}}) = 0.39073$
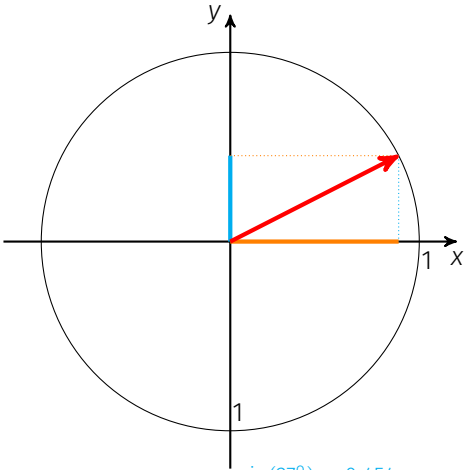$\cos(23^{\text{o}}) = 0.9205$
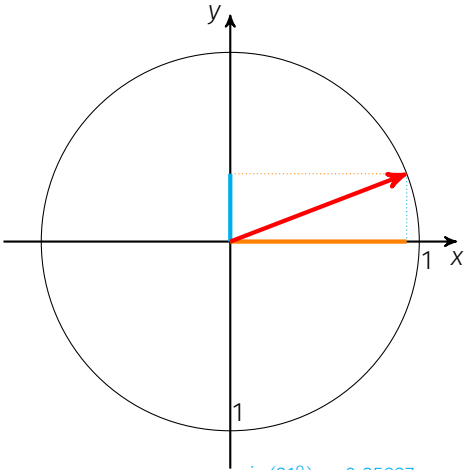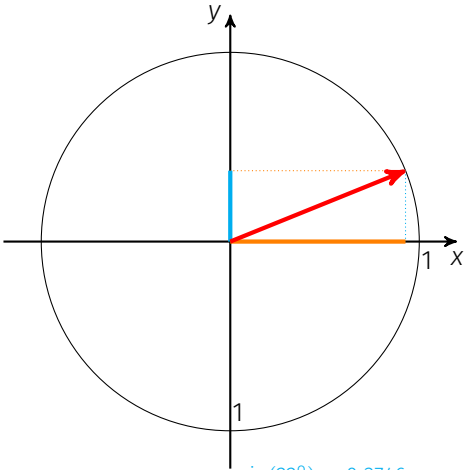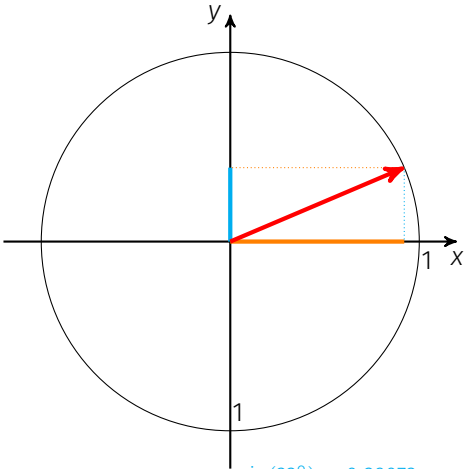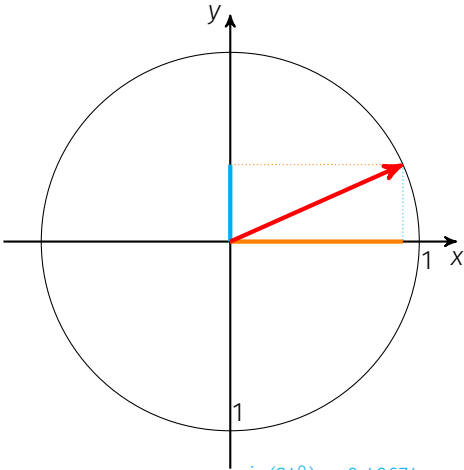
sin(24º) = 0.40674
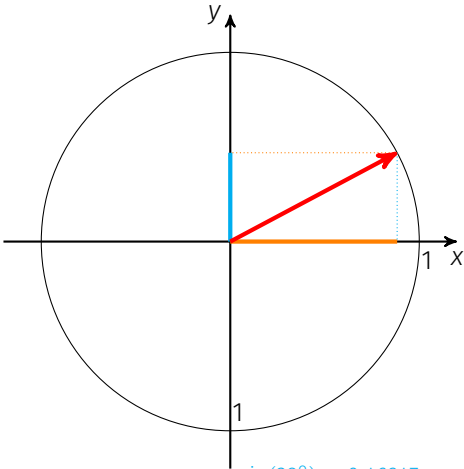cos(24º) = 0.91354
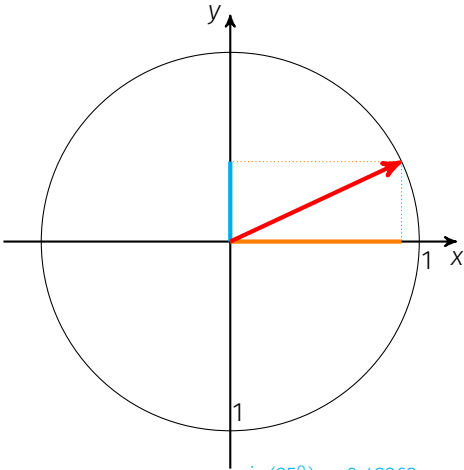
$\sin(25^\circ) = 0.42262$
$\cos(25^\circ) = 0.90631$

$\sin(26^o) = 0.43837$
$\cos(26^o) = 0.89879$
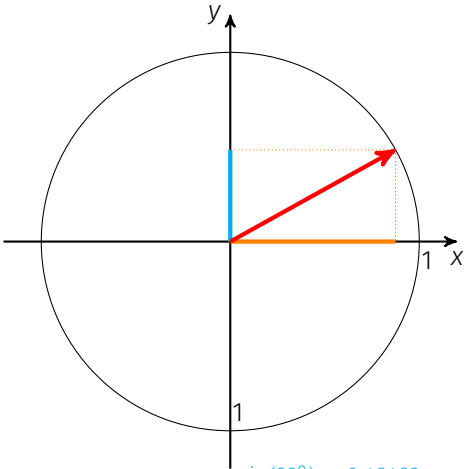
$\sin(27^\circ) = 0.454$
$\cos(27^\circ) = 0.891$

$\sin(28^o) = 0.46947$
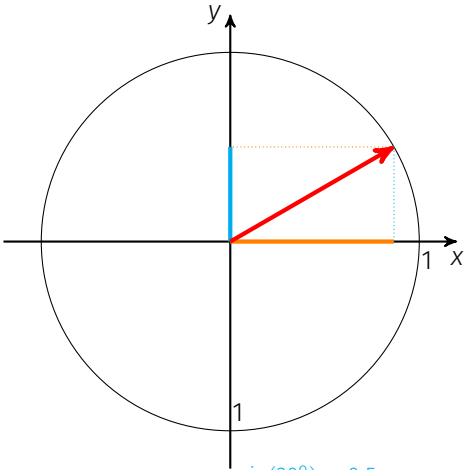$\cos(28^o) = 0.88295$

$\sin(29^\circ) = 0.48482$
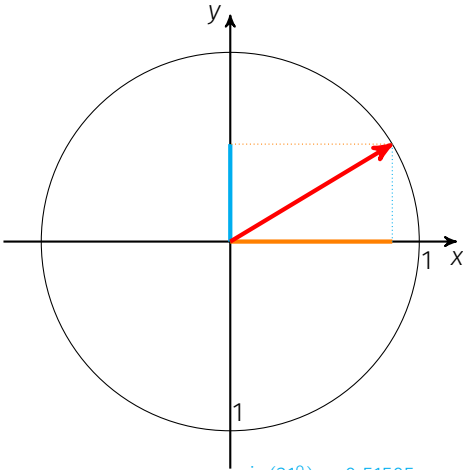$\cos(29^\circ) = 0.87462$

$\sin(30^o) = 0.5$
$\cos(30^o) = 0.86603$
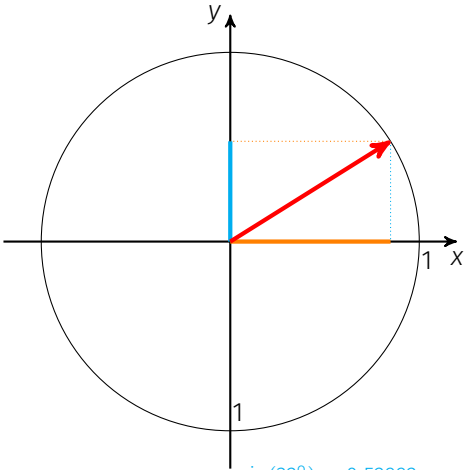
$\sin(31^\text{o}) = 0.51505$
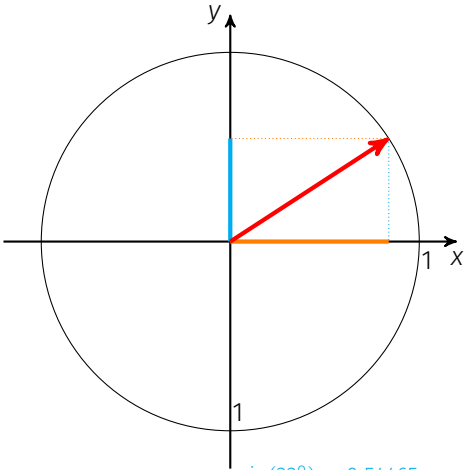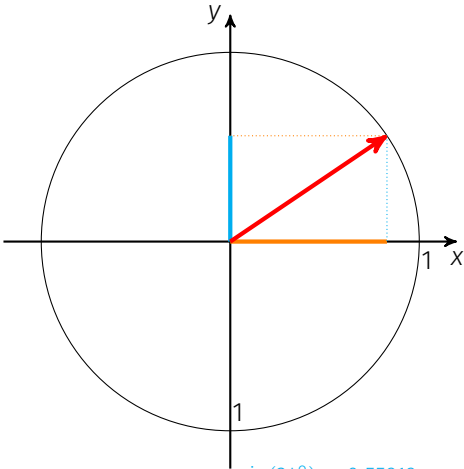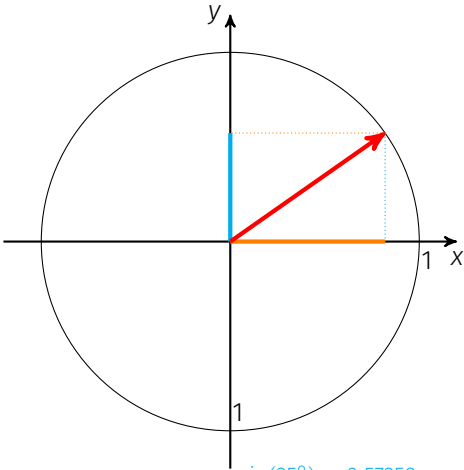$\cos(31^\text{o}) = 0.85716$

$\sin(32^o) = 0.52992$
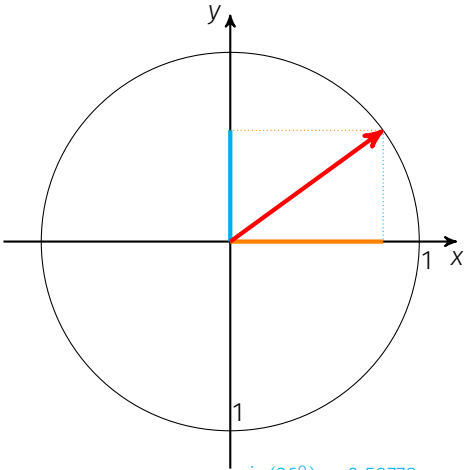$\cos(32^o) = 0.84805$

$\sin(33^o) = 0.54465$
$\cos(33^o) = 0.83867$
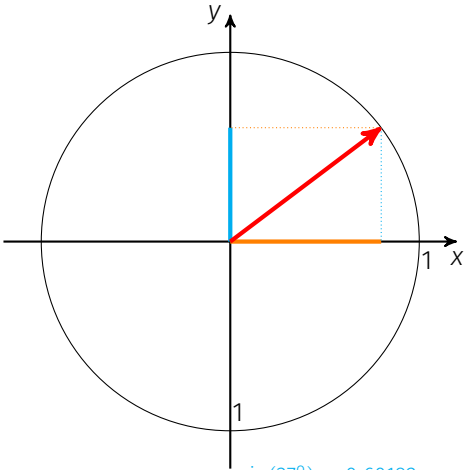
$\sin(34^\circ) = 0.55919$
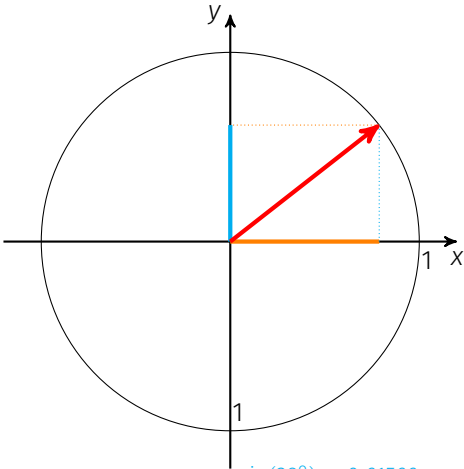$\cos(34^\circ) = 0.82904$

$\sin(35º) = 0.57358$
$\cos(35º) = 0.81915$

$\sin(36^\circ) = 0.58778$
$\cos(36^\circ) = 0.80902$

$\sin(37^o) = 0.60182$
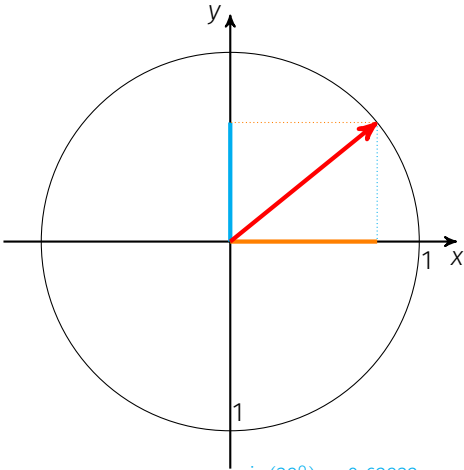$\cos(37^o) = 0.79865$

$\sin(38º) = 0.61566$
$\cos(38º) = 0.78801$
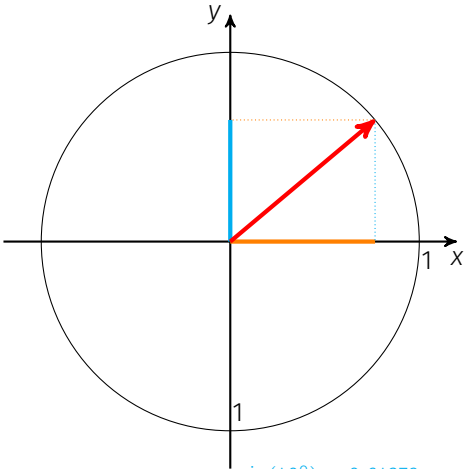
$\sin(39°) = 0.62932$
$\cos(39°) = 0.77715$

$\sin(40º) = 0.64279$
$\cos(40º) = 0.76604$
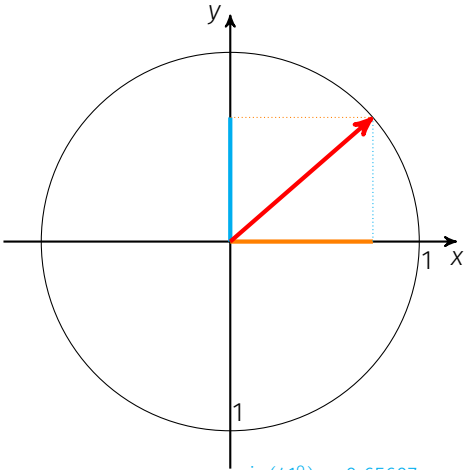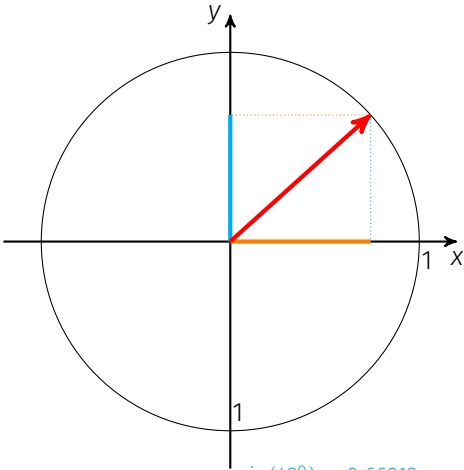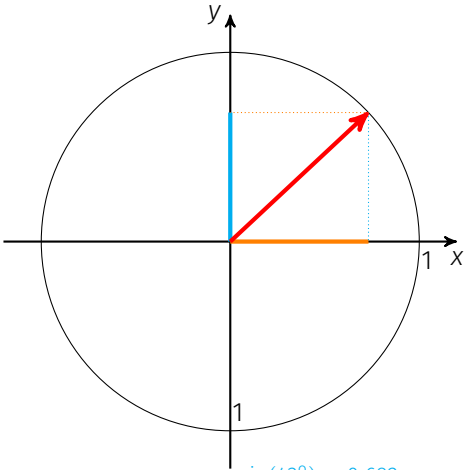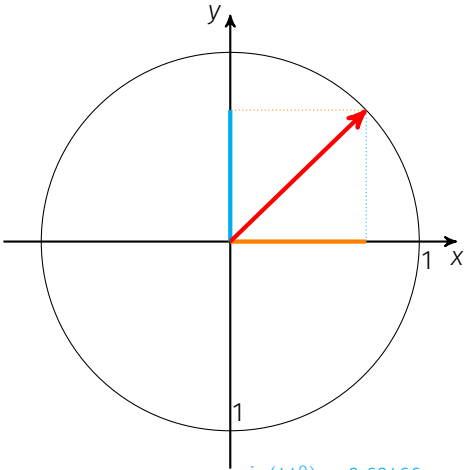
$\sin(41^o) = 0.65607$
$\cos(41^o) = 0.75471$

$\sin(42^o) = 0.66913$
$\cos(42^o) = 0.74313$

$\sin(43^o) = 0.682$
$\cos(43^o) = 0.73135$

$\sin(44º) = 0.69466$
$\cos(44º) = 0.71935$

$\sin(45º) = 0.7071$
$\cos(45º) = 0.7071$

$\sin(46^o) = 0.71935$
$\cos(46^o) = 0.69466$

$\sin(47º) = 0.73135$
$\cos(47º) = 0.682$

$\sin(48^o) = 0.74313$
$\cos(48^o) = 0.66913$

$\sin(49^o) = 0.75471$
$\cos(49^o) = 0.65607$
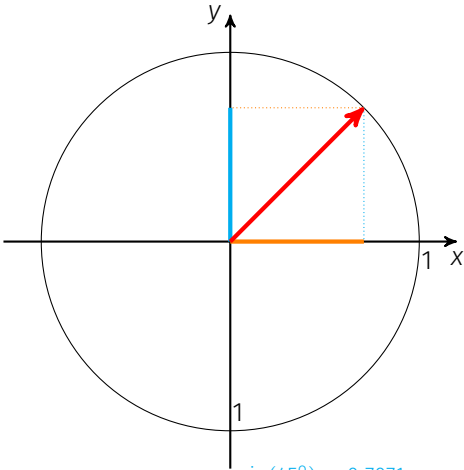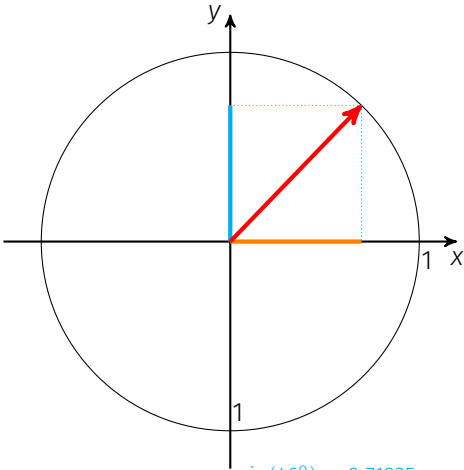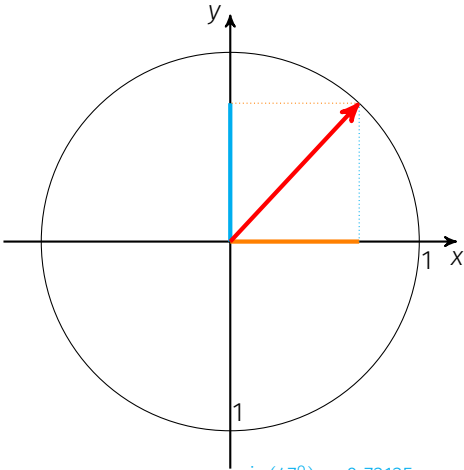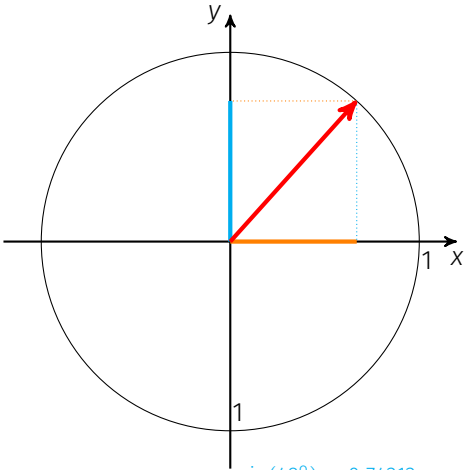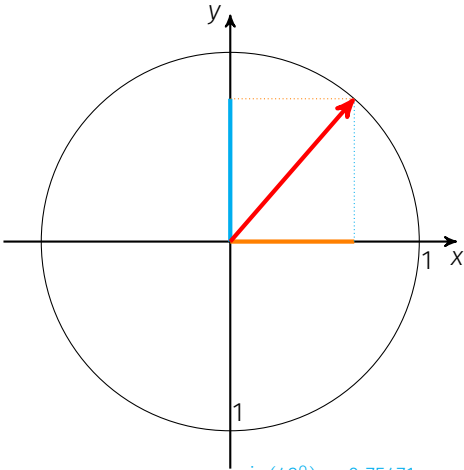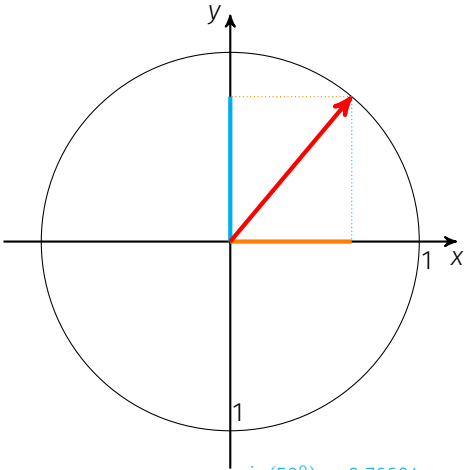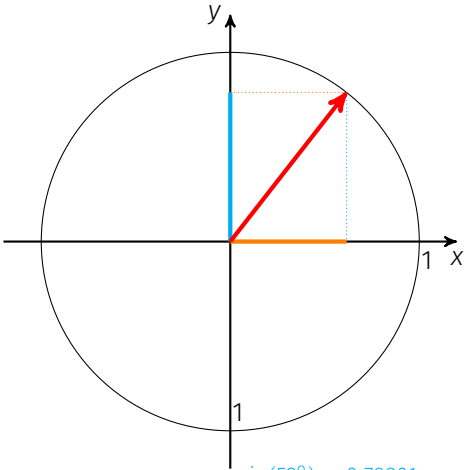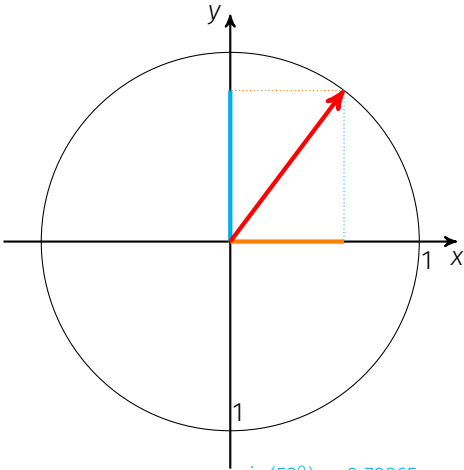
sin(50º) = 0.76604
cos(50º) = 0.64279

$\sin(51^\circ) = 0.77715$
$\cos(51^\circ) = 0.62932$

$\sin(52^o) = 0.78801$
$\cos(52^o) = 0.61566$

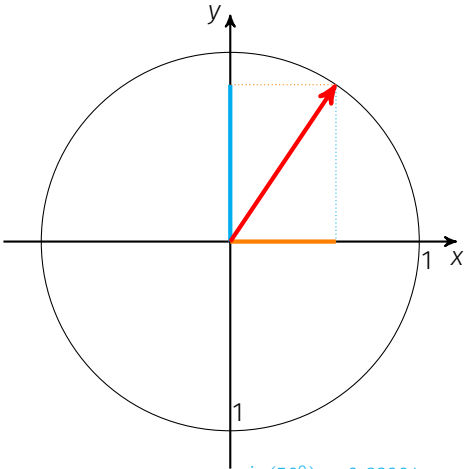sin(53º) = 0.79865
cos(53º) = 0.60182
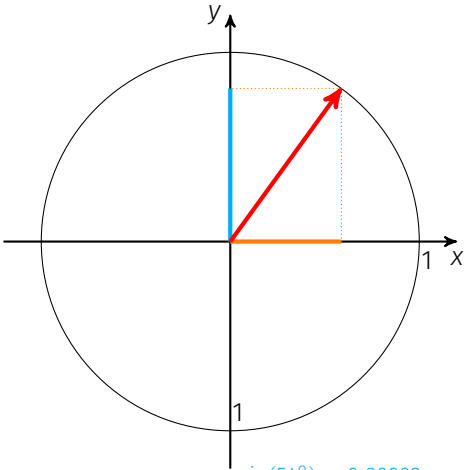
$\sin(54^\text{o}) = 0.80902$
$\cos(54^\text{o}) = 0.58778$
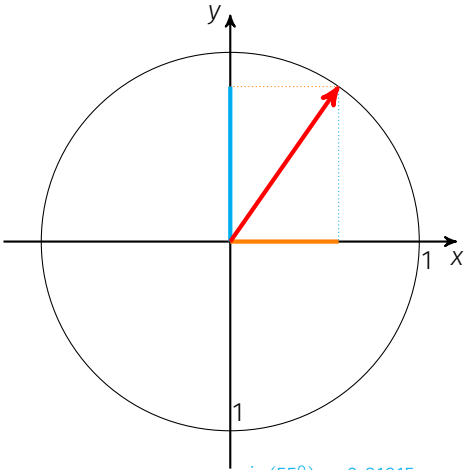
$\sin(55^\circ) = 0.81915$
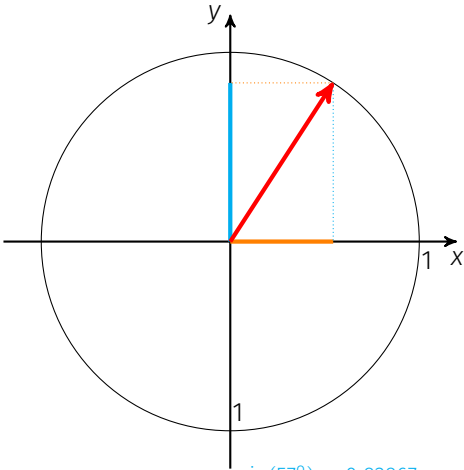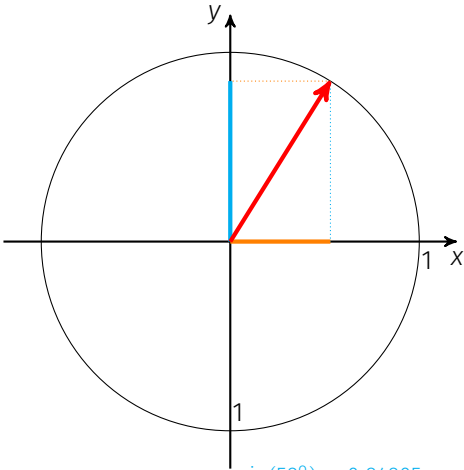$\cos(55^\circ) = 0.57358$

$\sin(56^\circ) = 0.82904$
$\cos(56^\circ) = 0.55919$

$\sin(57^o) = 0.83867$
$\cos(57^o) = 0.54465$
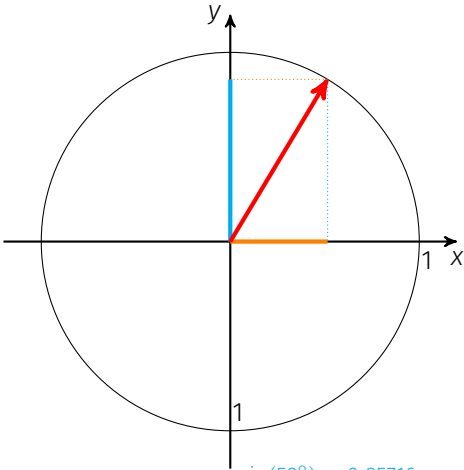
$\sin(58^o) = 0.84805$
$\cos(58^o) = 0.52992$

sin(59º) = 0.85716
cos(59º) = 0.51505

$\sin(60^o) = 0.86603$
$\cos(60^o) = 0.5$

$\sin(61^o) = 0.87462$
$\cos(61^o) = 0.48482$

$\sin(62^o) = 0.88295$
$\cos(62^o) = 0.46947$
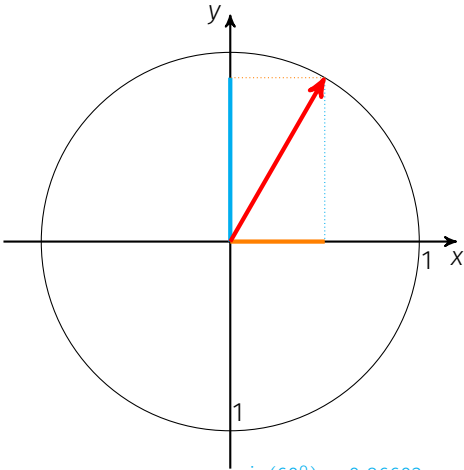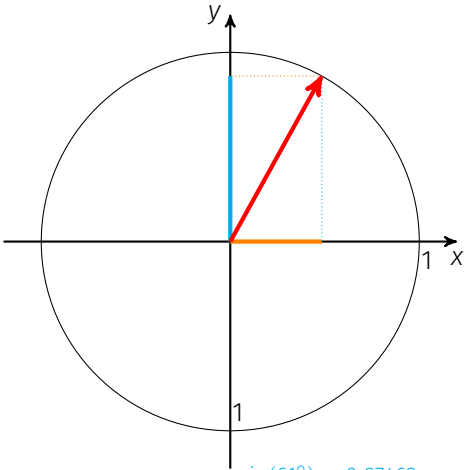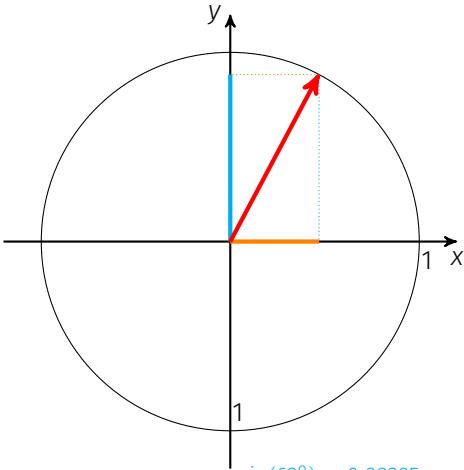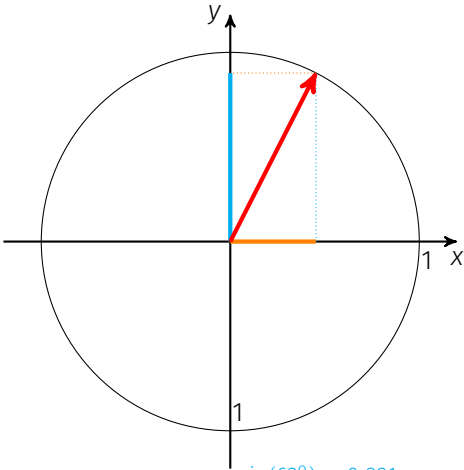
sin(63º) = 0.891
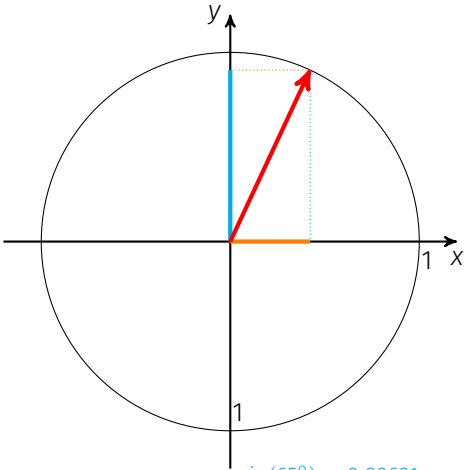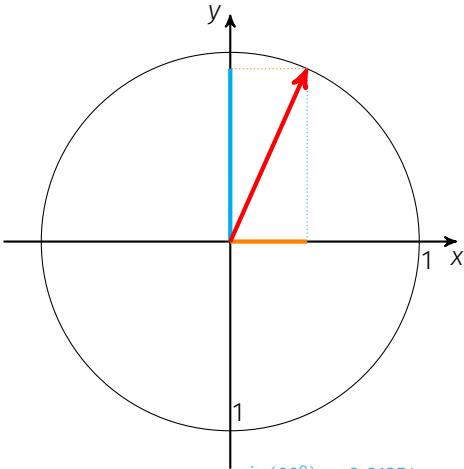cos(63º) = 0.454
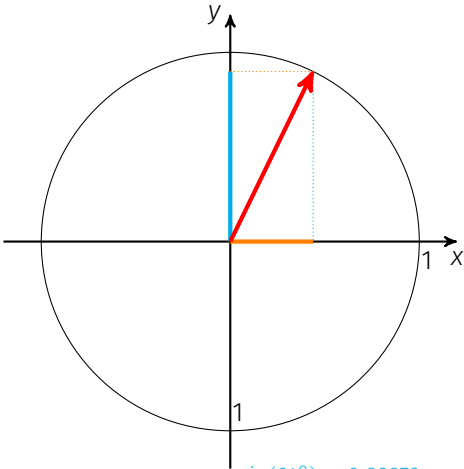
$\sin(64^\circ) = 0.89879$
$\cos(64^\circ) = 0.43837$

$\sin(65^\circ) = 0.90631$
$\cos(65^\circ) = 0.42262$

$y$

$1$ $x$

$1$

$\sin(66^o) = 0.91354$
$\cos(66^o) = 0.40674$

sin(67º) = 0.9205
cos(67º) = 0.39073

$\sin(68^o) = 0.92719$
$\cos(68^o) = 0.3746$
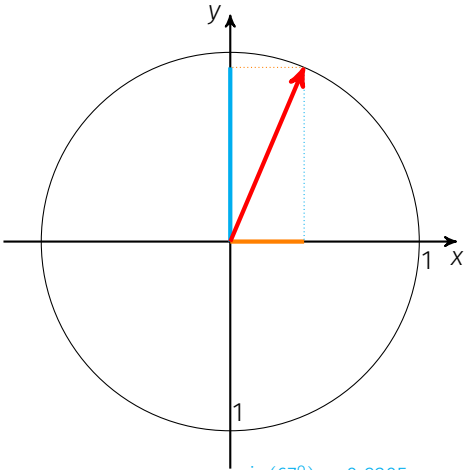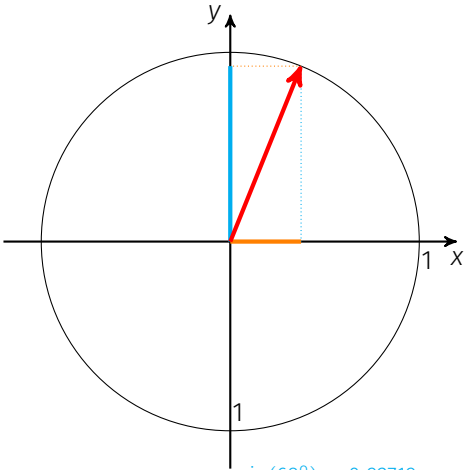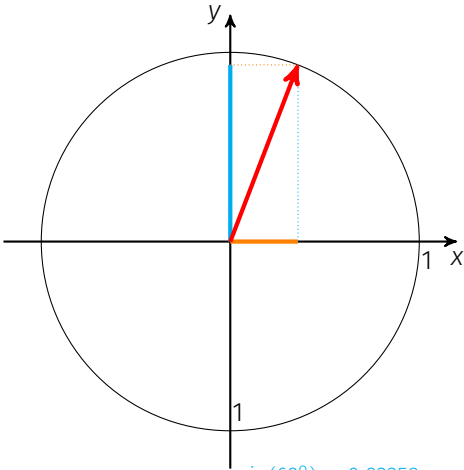
$\sin(69^\text{o}) = 0.93358$
$\cos(69^\text{o}) = 0.35837$

$\sin(70^\circ) = 0.9397$
$\cos(70^\circ) = 0.34203$

sin(71º) = 0.94553
cos(71º) = 0.32558

$\sin(72º) = 0.95107$
$\cos(72º) = 0.30902$
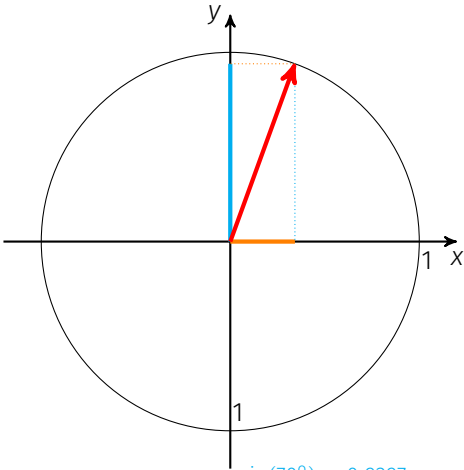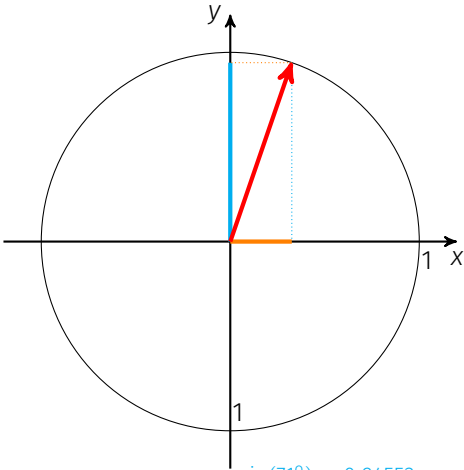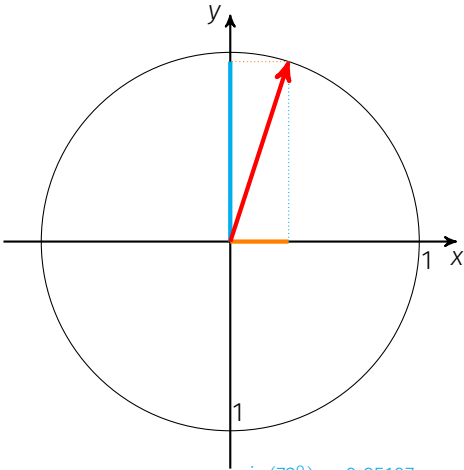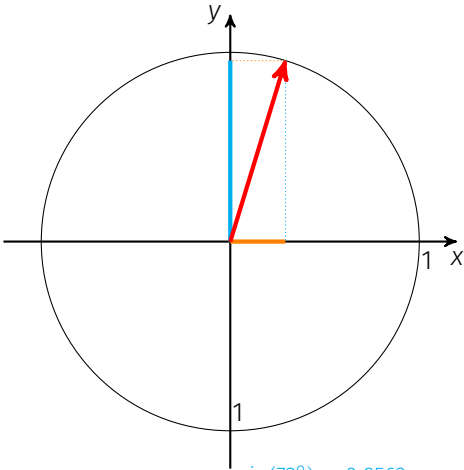
sin(73°) = 0.9563
cos(73°) = 0.29237
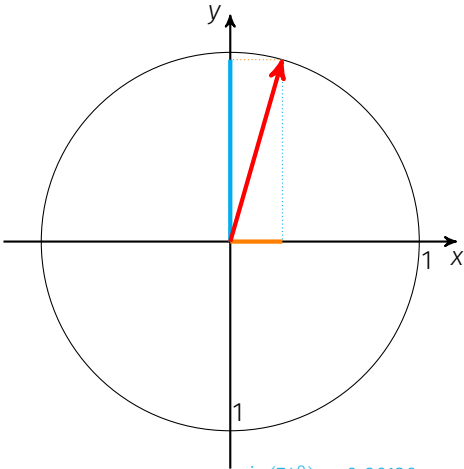
$\sin(74°) = 0.96126$
$\cos(74°) = 0.27563$

$\sin(75º) = 0.96593$
$\cos(75º) = 0.25882$
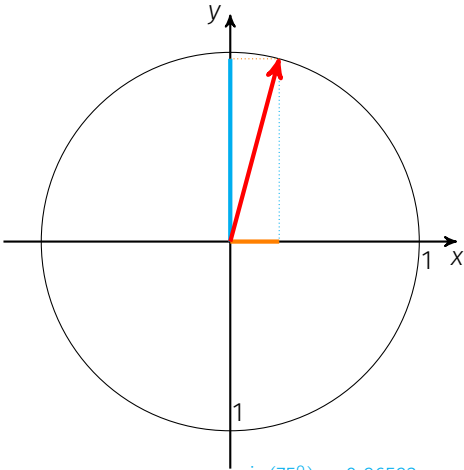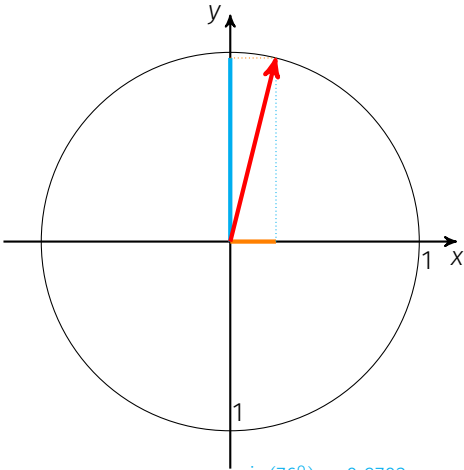
sin(76º) = 0.9703
cos(76º) = 0.24191
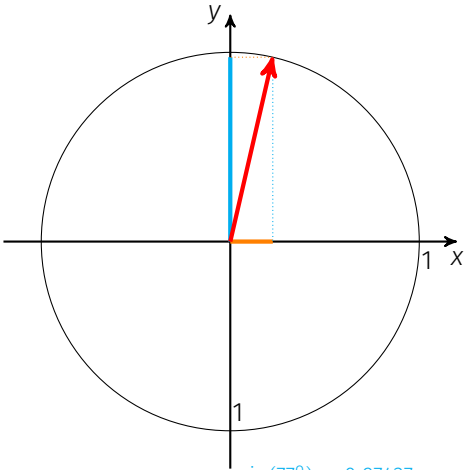
$\sin(77°) = 0.97437$
$\cos(77°) = 0.22495$
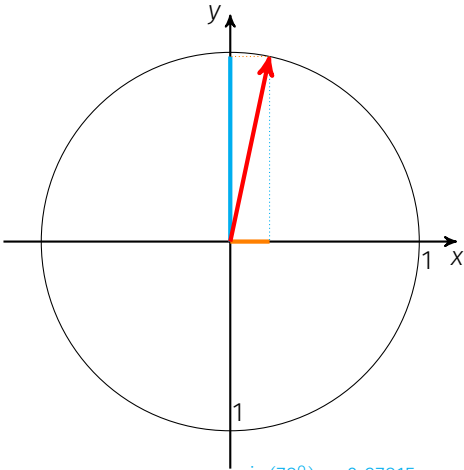
$\sin(78^o) = 0.97815$
$\cos(78^o) = 0.20792$
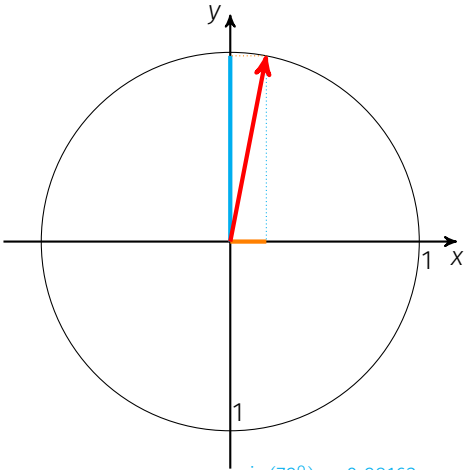
$\sin(79^\circ) = 0.98163$
$\cos(79^\circ) = 0.19081$
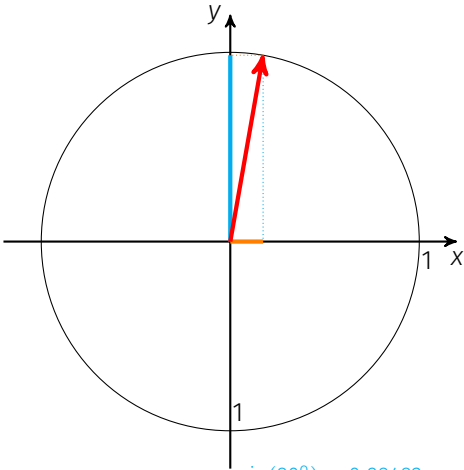
$\sin(80^o) = 0.98482$
$\cos(80^o) = 0.17365$
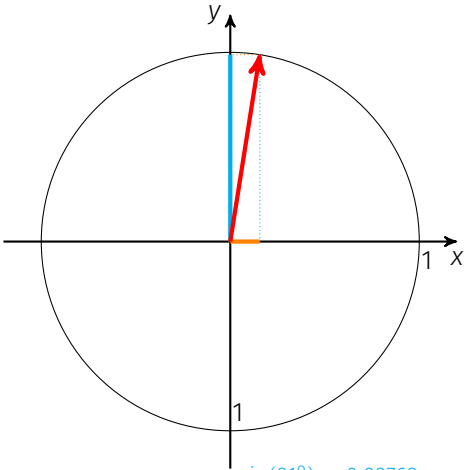
$\sin(81°) = 0.98769$
$\cos(81°) = 0.15643$

$\sin(82^\text{o}) = 0.99026$
$\cos(82^\text{o}) = 0.13918$
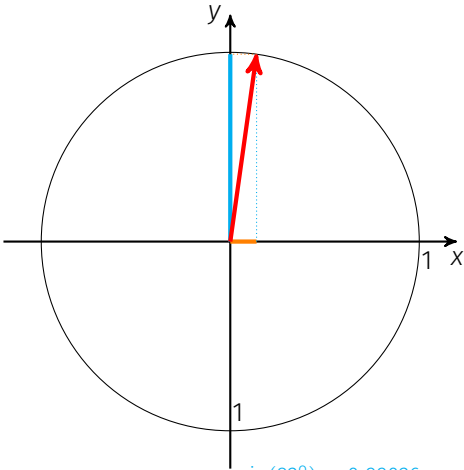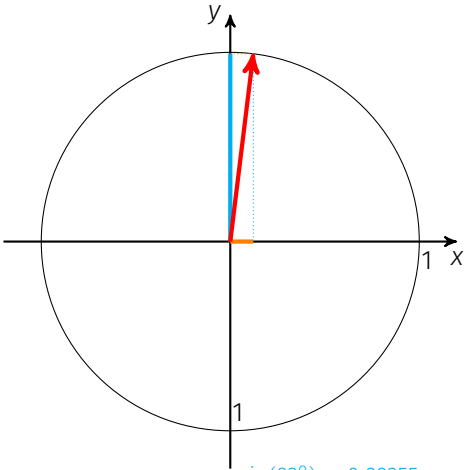
$\sin(83^o) = 0.99255$
$\cos(83^o) = 0.12187$
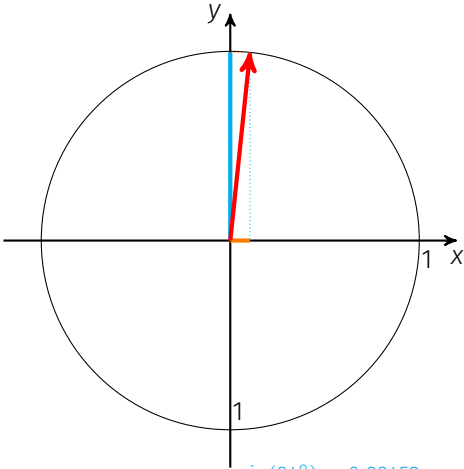
$\sin(84^\circ) = 0.99452$
$\cos(84^\circ) = 0.10452$
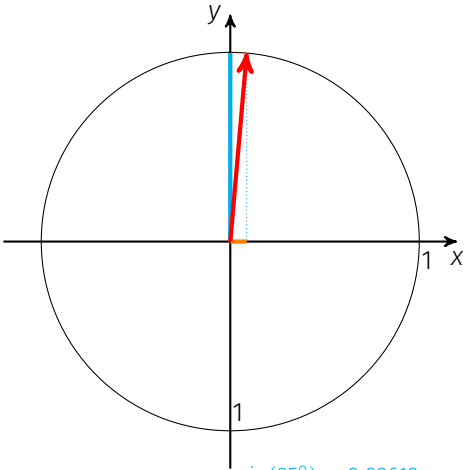
$\sin(85^\circ) = 0.99619$
$\cos(85^\circ) = 0.08716$
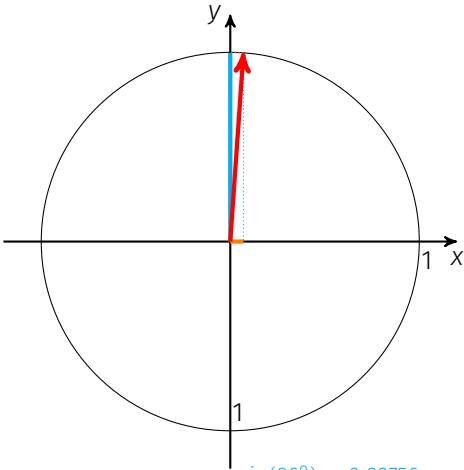
$\sin(86^\circ) = 0.99756$
$\cos(86^\circ) = 0.06976$
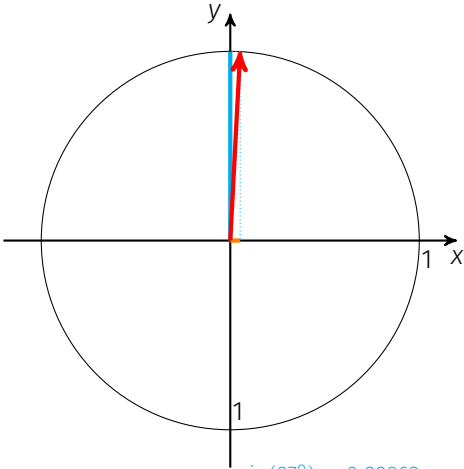
$\sin(87^\circ) = 0.99863$
$\cos(87^\circ) = 0.05234$
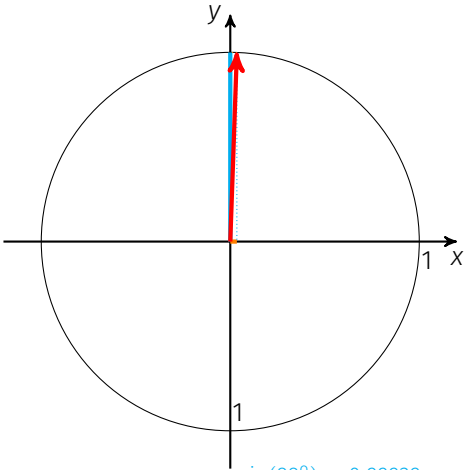
$\sin(88^\circ) = 0.99939$
$\cos(88^\circ) = 0.0349$
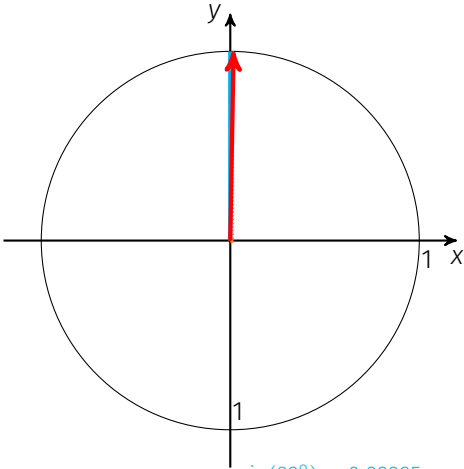
sin(89º) = 0.99985
cos(89º) = 0.01746
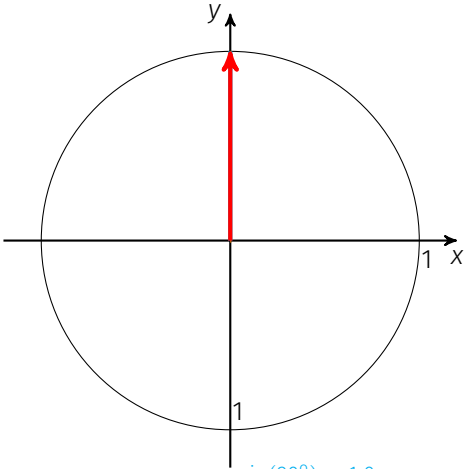
$\sin(90^\circ) = 1.0$
$\cos(90^\circ) = 0.0$
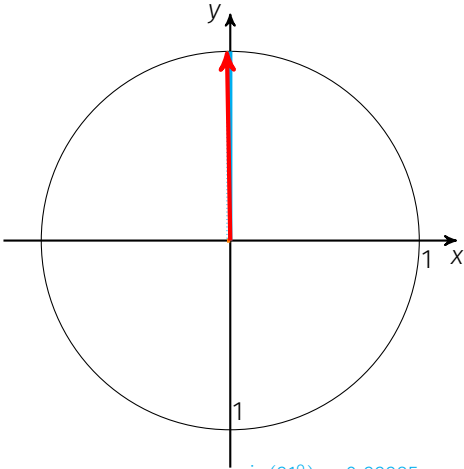
$\sin(91^\circ) = 0.99985$
$\cos(91^\circ) = -0.01746$
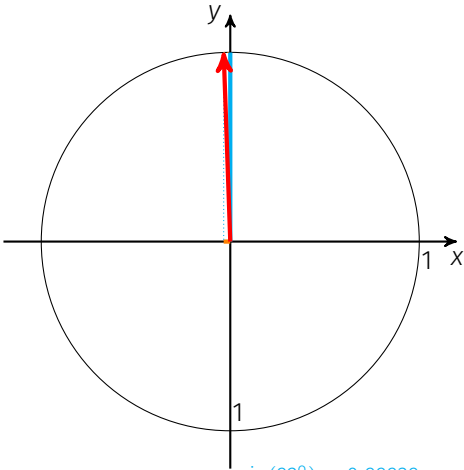
$\sin(92^o) = 0.99939$
$\cos(92^o) = -0.0349$
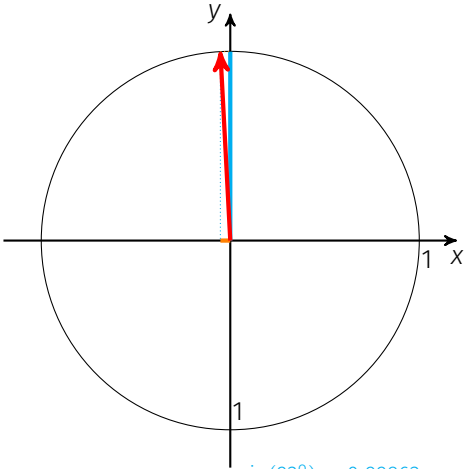
$\sin(93^\circ) = 0.99863$
$\cos(93^\circ) = -0.05234$
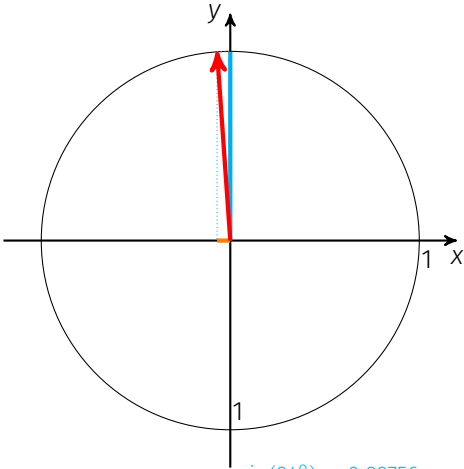
$\sin(94^\circ) = 0.99756$
$\cos(94^\circ) = -0.06976$
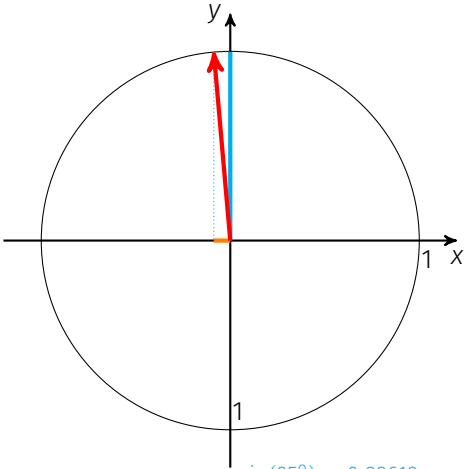
$\sin(95^\circ) = 0.99619$
$\cos(95^\circ) = -0.08716$
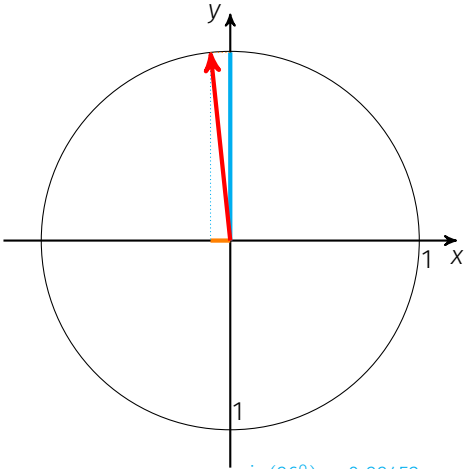
$\sin(96º) = 0.99452$
$\cos(96º) = -0.10452$
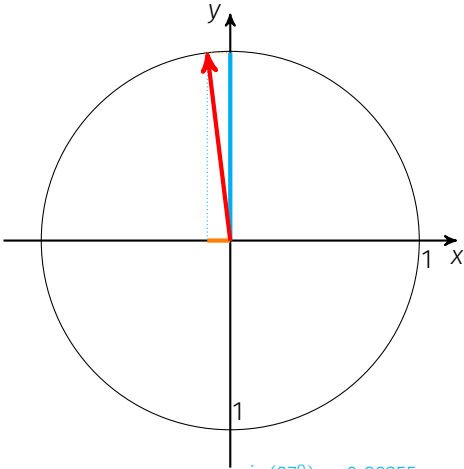
$\sin(97°) = 0.99255$
$\cos(97°) = -0.12187$
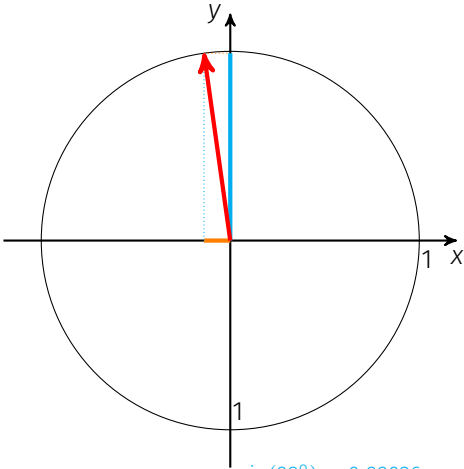
$\sin(98º) = 0.99026$
$\cos(98º) = -0.13918$
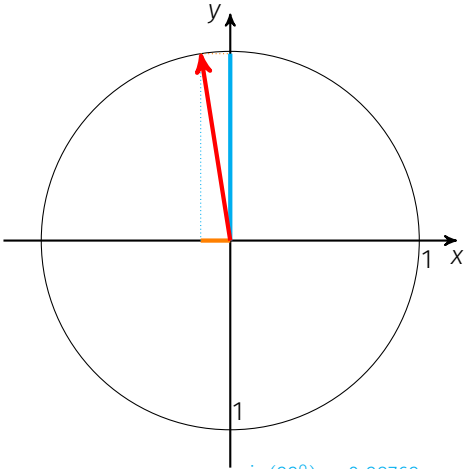
$\sin(99°) = 0.98769$
$\cos(99°) = -0.15643$
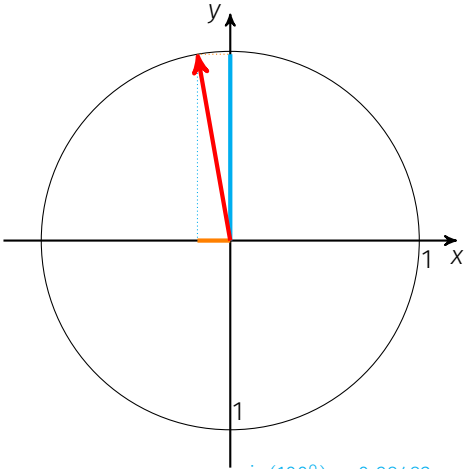
$\sin(100^\circ) = 0.98482$
$\cos(100^\circ) = -0.17365$
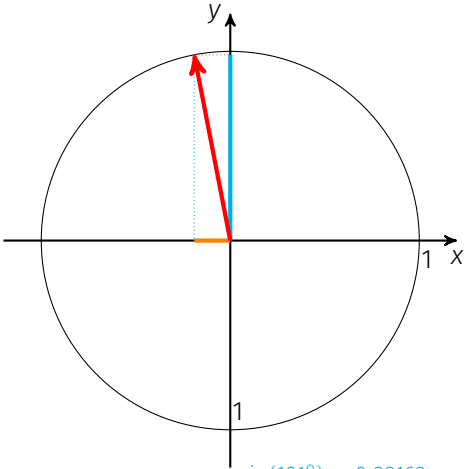
$\sin(101^\circ) = 0.98163$
$\cos(101^\circ) = -0.19081$
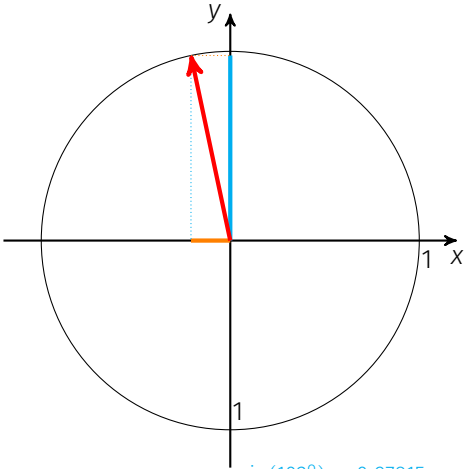
$\sin(102^\circ) = 0.97815$

$\cos(102^\circ) = -0.20792$
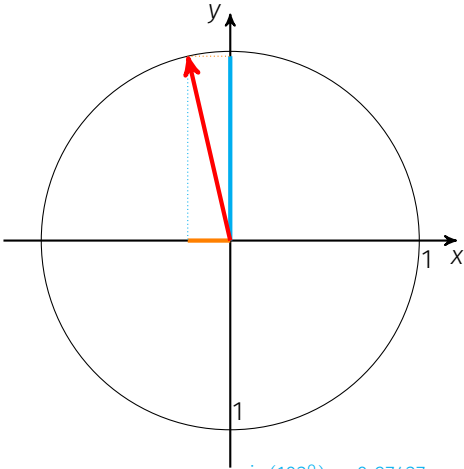
$\sin(103^\circ) = 0.97437$
$\cos(103^\circ) = -0.22495$

$\sin(104^o) = 0.9703$
$\cos(104^o) = -0.24191$
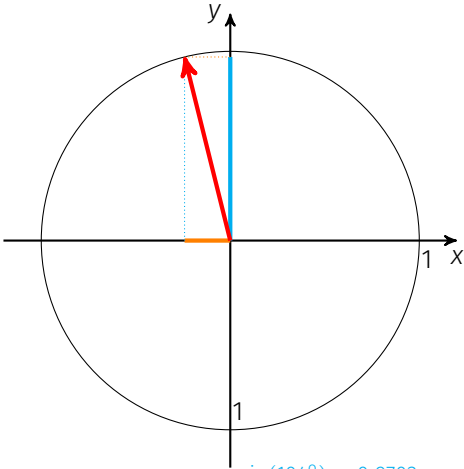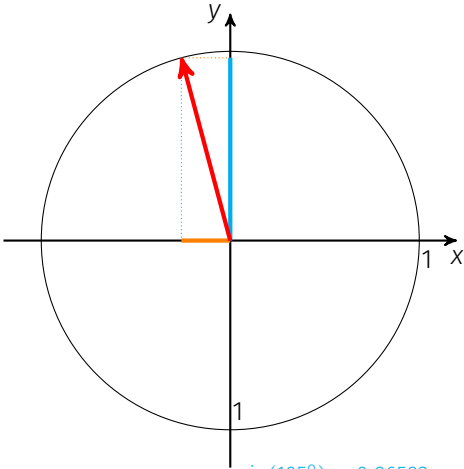
$\sin(105º) = 0.96593$
$\cos(105º) = -0.25882$
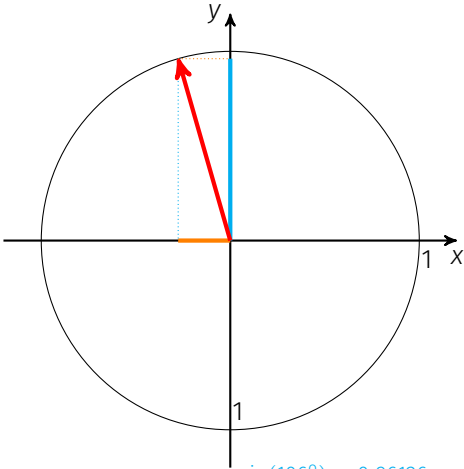
$\sin(106^\circ) = 0.96126$
$\cos(106^\circ) = -0.27563$
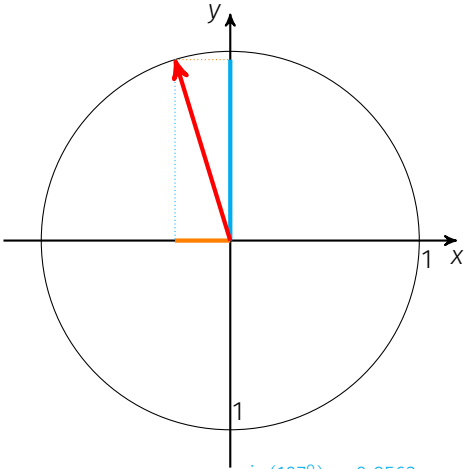
$\sin(107^\circ) = 0.9563$
$\cos(107^\circ) = -0.29237$
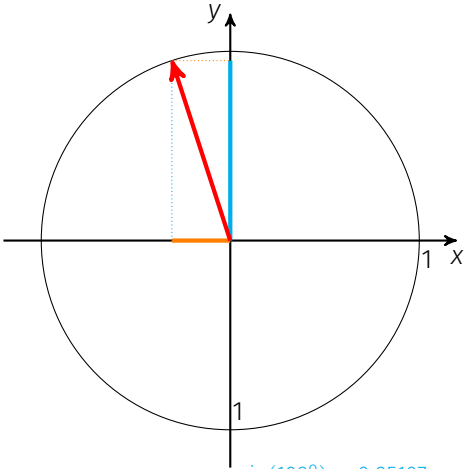
$\sin(108°) = 0.95107$
$\cos(108°) = -0.30902$
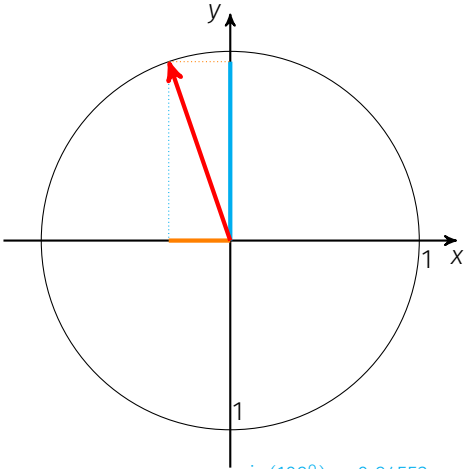
$\sin(109^\circ) = 0.94553$
$\cos(109^\circ) = -0.32558$
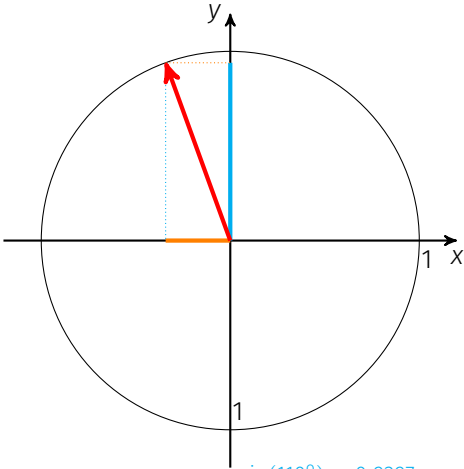
$\sin(110^\circ) = 0.9397$
$\cos(110^\circ) = -0.34203$

$\sin(111^\text{o}) = 0.93358$
$\cos(111^\text{o}) = -0.35837$

$\sin(112^\text{o}) = 0.92719$
$\cos(112^\text{o}) = -0.3746$
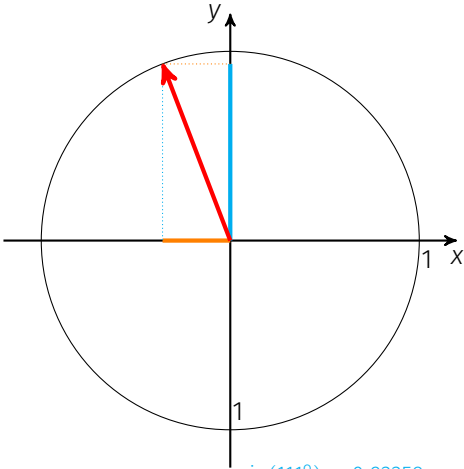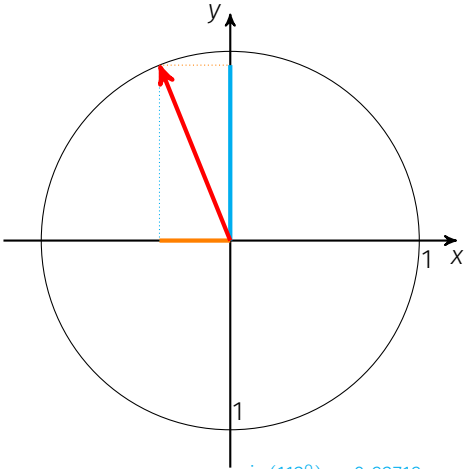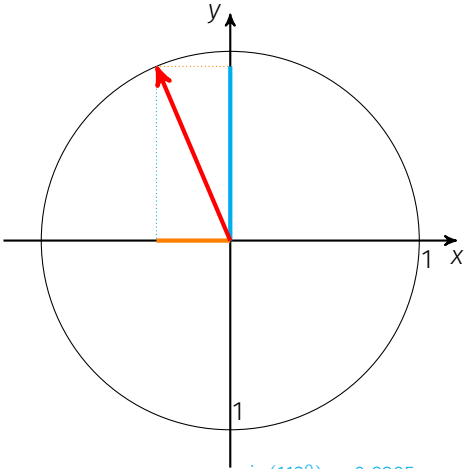
$\sin(113^\text{o}) = 0.9205$
$\cos(113^\text{o}) = -0.39073$
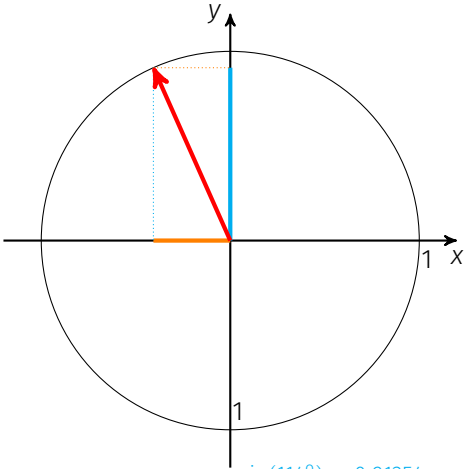
$\sin(114°) = 0.91354$
$\cos(114°) = -0.40674$

$\sin(115^o) = 0.90631$
$\cos(115^o) = -0.42262$
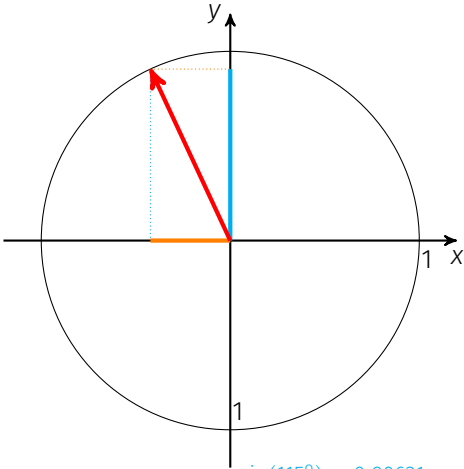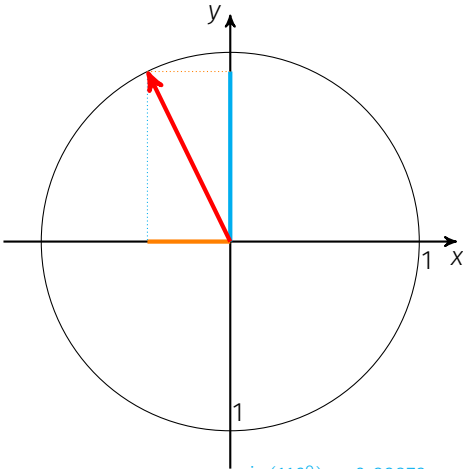
$\sin(116^\text{o}) = 0.89879$
$\cos(116^\text{o}) = -0.43837$
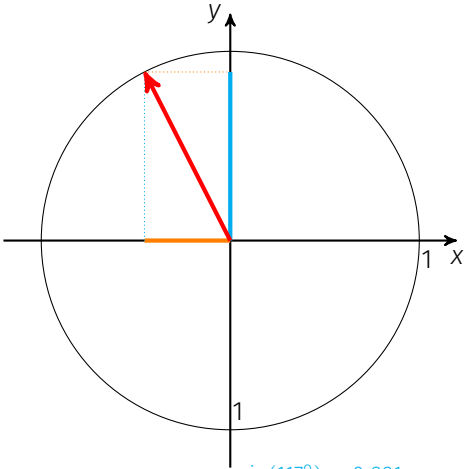
$\sin(117^{\circ}) = 0.891$
$\cos(117^{\circ}) = -0.454$

$\sin(118º) = 0.88295$
$\cos(118º) = -0.46947$

$\sin(119^o) = 0.87462$
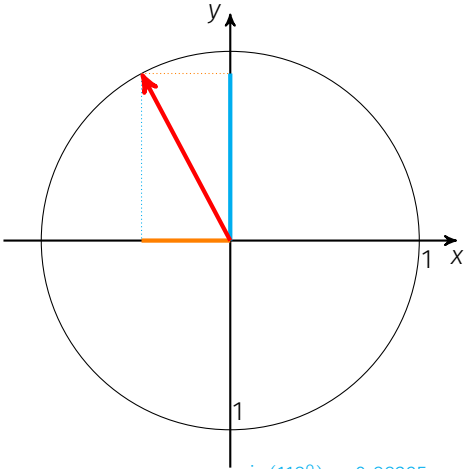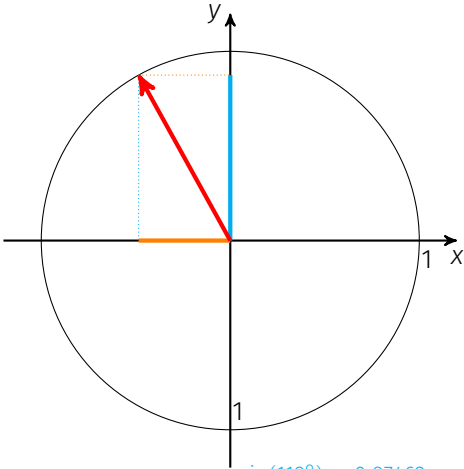
$\cos(119^o) = -0.48482$

$\sin(120^\circ) = 0.86603$
$\cos(120^\circ) = -0.5$

$\sin(121^o) = 0.85716$
$\cos(121^o) = -0.51505$

$\sin(122^o) = 0.84805$
$\cos(122^o) = -0.52992$
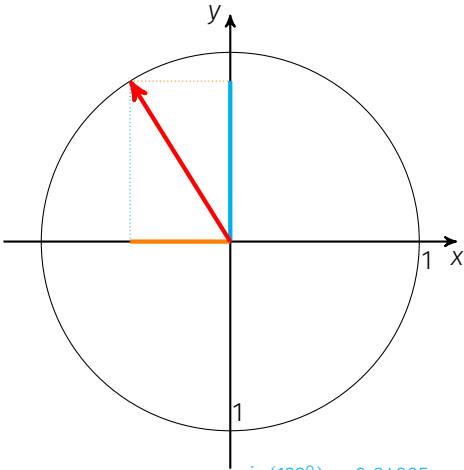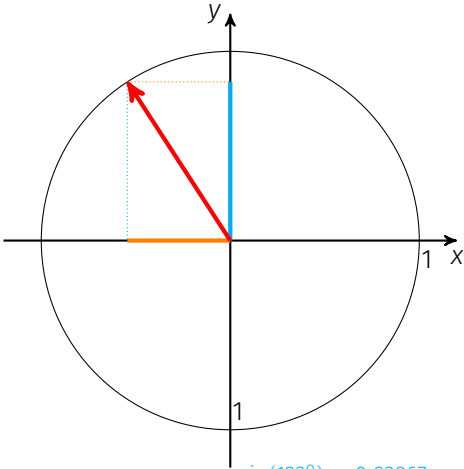
$\sin(123^\text{o}) = 0.83867$
$\cos(123^\text{o}) = -0.54465$
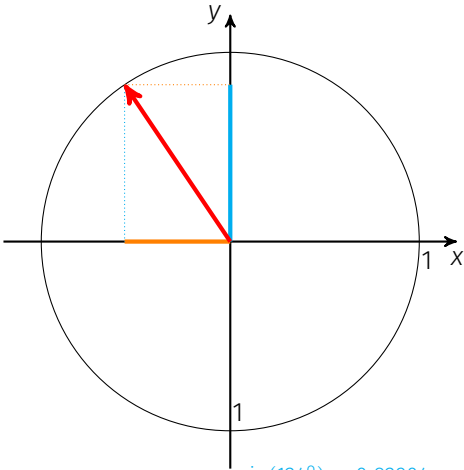
$\sin(124°) = 0.82904$
$\cos(124°) = -0.55919$

$\sin(125^o) = 0.81915$
$\cos(125^o) = -0.57358$
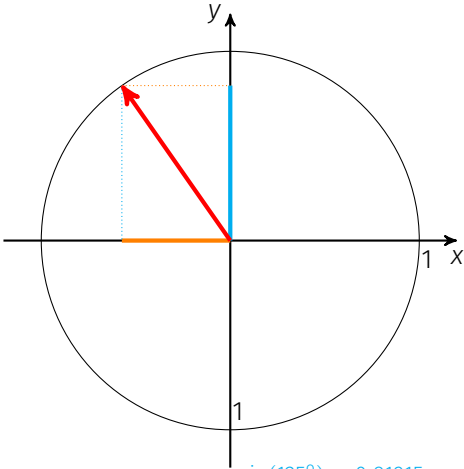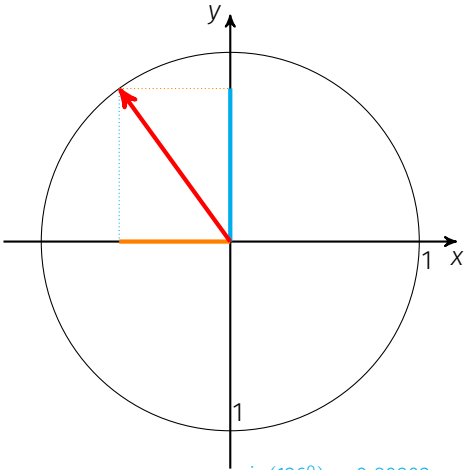
$\sin(126^o) = 0.80902$
$\cos(126^o) = -0.58778$
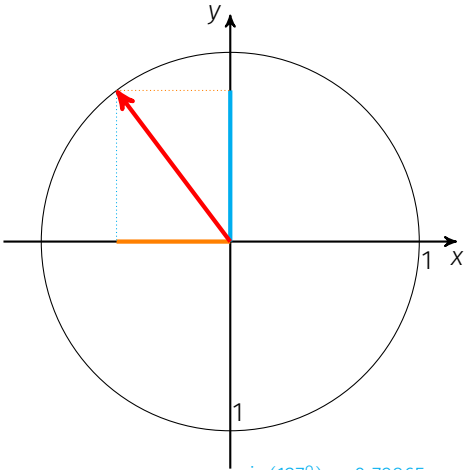
$\sin(127^\circ) = 0.79865$

$\cos(127^\circ) = -0.60182$
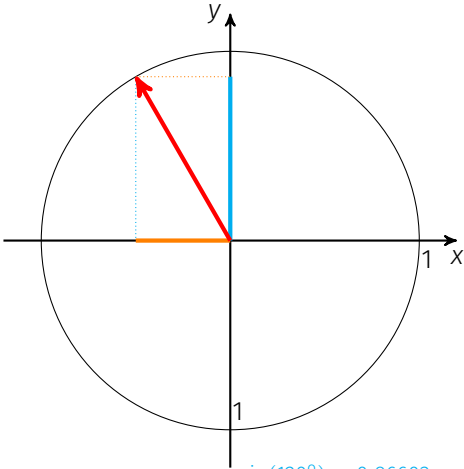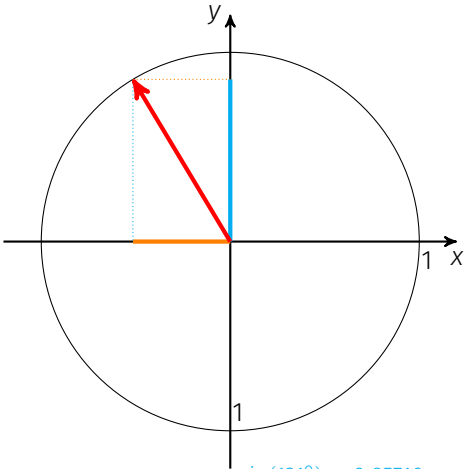
$\sin(128^\circ) = 0.78801$
$\cos(128^\circ) = -0.61566$

$\sin(129^o) = 0.77715$
$\cos(129^o) = -0.62932$
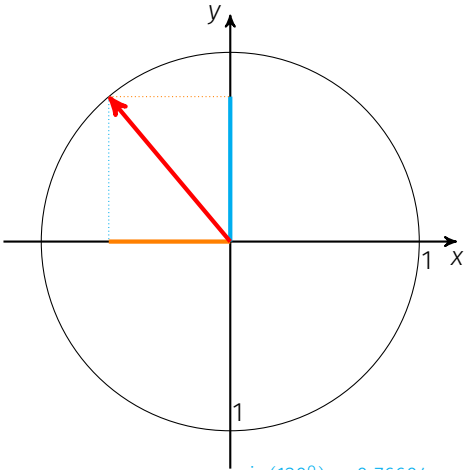
$\sin(130^\circ) = 0.76604$
$\cos(130^\circ) = -0.64279$

$\sin(131^o) = 0.75471$
$\cos(131^o) = -0.65607$
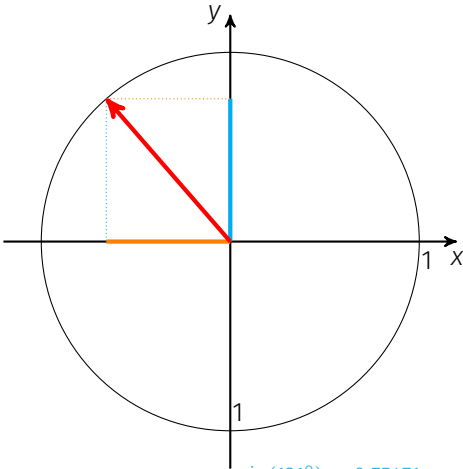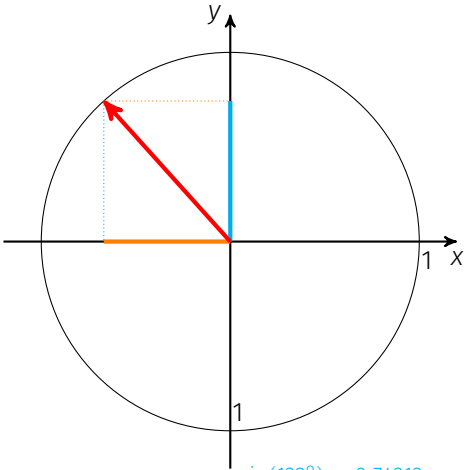
$\sin(132º) = 0.74313$
$\cos(132º) = -0.66913$
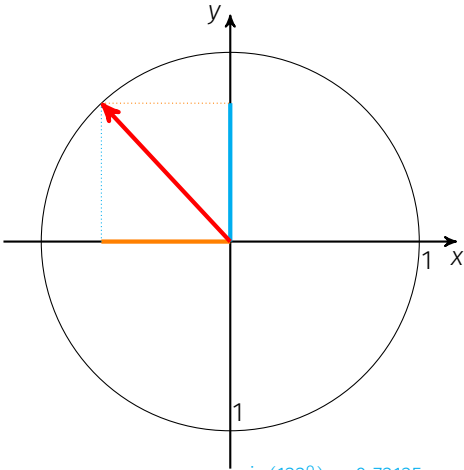
$\sin(133^\circ) = 0.73135$
$\cos(133^\circ) = -0.682$
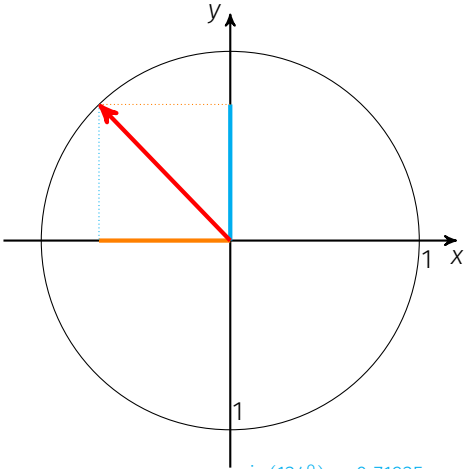
$\sin(134°) = 0.71935$
$\cos(134°) = -0.69466$
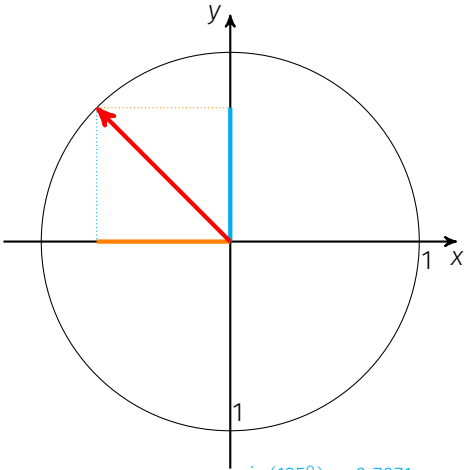
$\sin(135^\circ) = 0.7071$
$\cos(135^\circ) = -0.7071$

$\sin(136^o) = 0.69466$
$\cos(136^o) = -0.71935$

$\sin(137^\circ) = 0.682$
$\cos(137^\circ) = -0.73135$
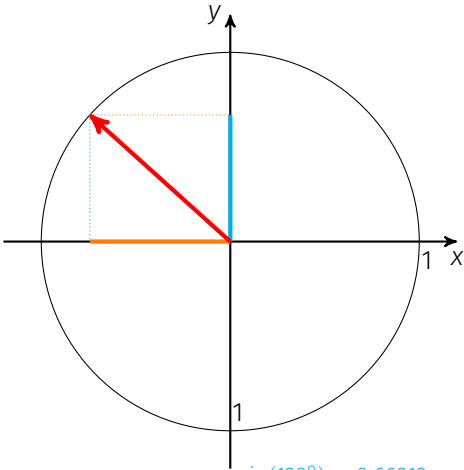
$\sin(138^o) = 0.66913$
$\cos(138^o) = -0.74313$

$\sin(139^\circ) = 0.65607$

$\cos(139^\circ) = -0.75471$

$\sin(140^\circ) = 0.64279$
$\cos(140^\circ) = -0.76604$

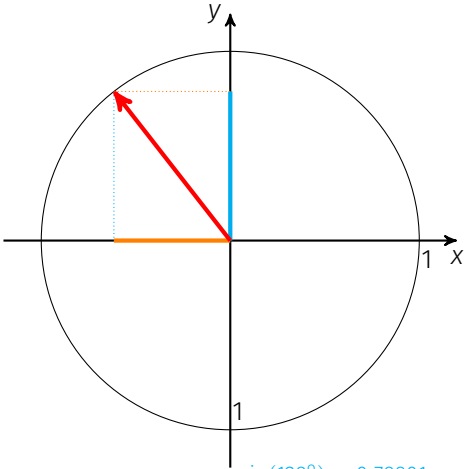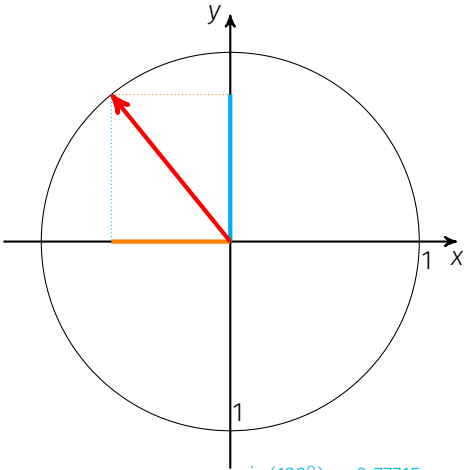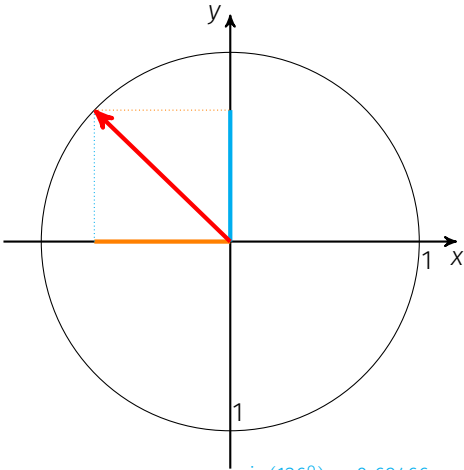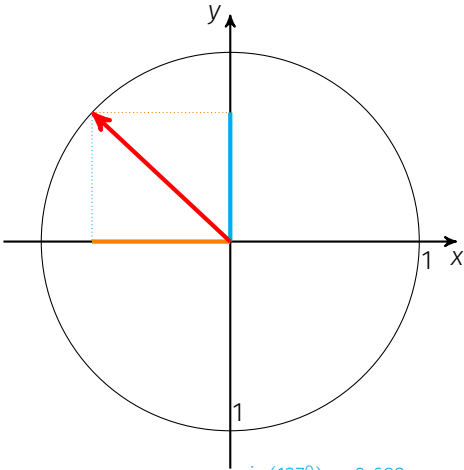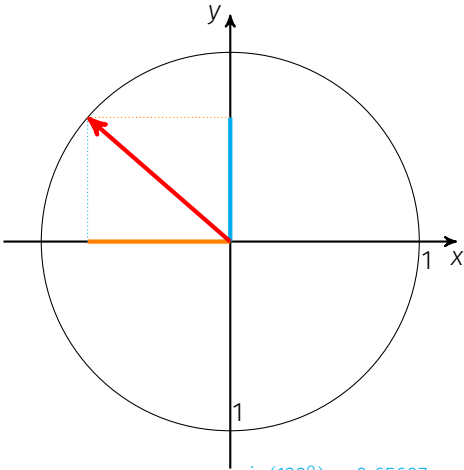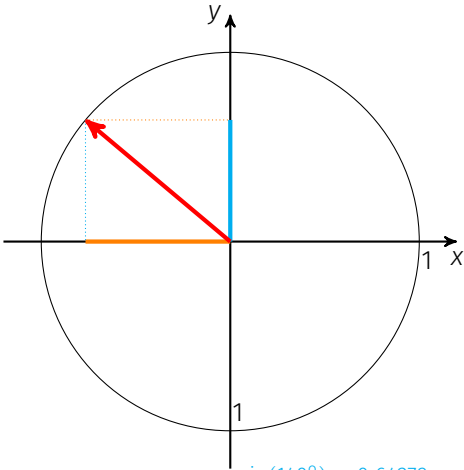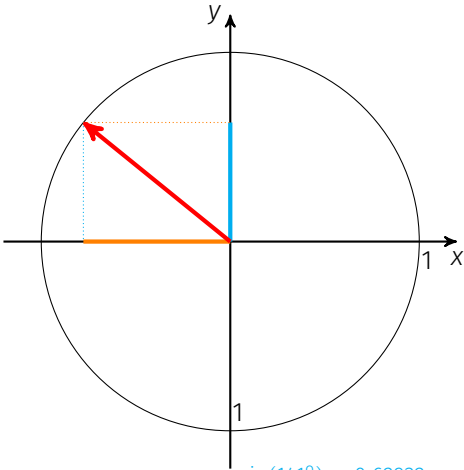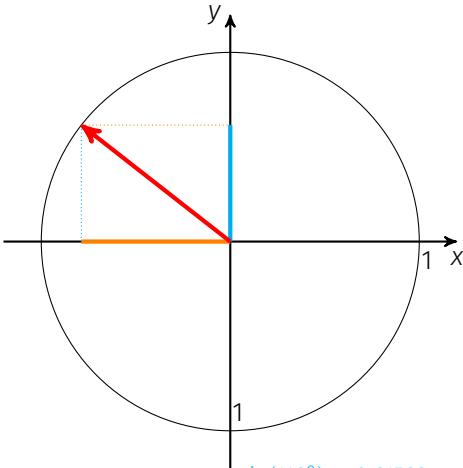$\sin(141º) = 0.62932$
$\cos(141º) = -0.77715$

$\sin(142°) = 0.61566$

$\cos(142°) = -0.78801$

$\sin(143º) = 0.60182$
$\cos(143º) = -0.79865$

$\sin(144º) = 0.58778$
$\cos(144º) = -0.80902$
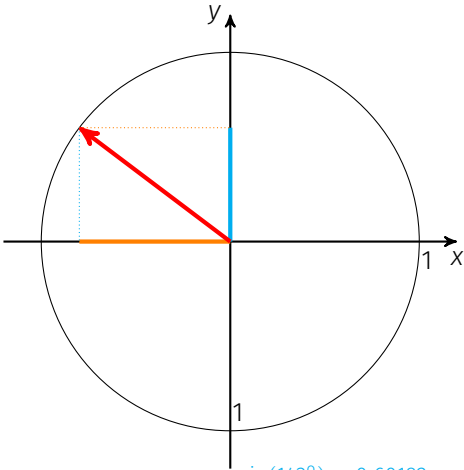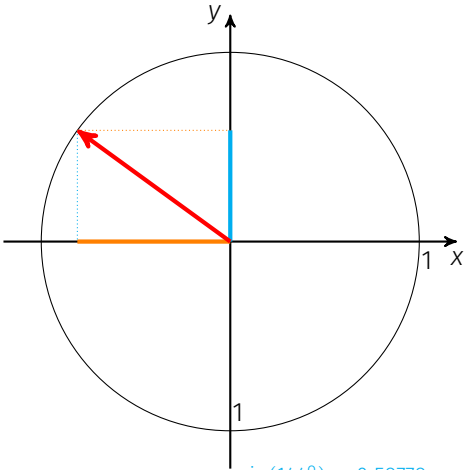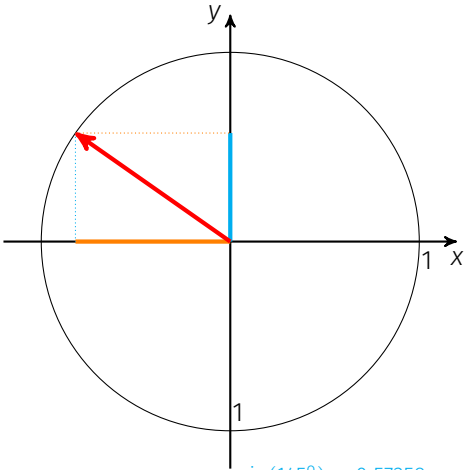
$\sin(145^o) = 0.57358$
$\cos(145^o) = -0.81915$
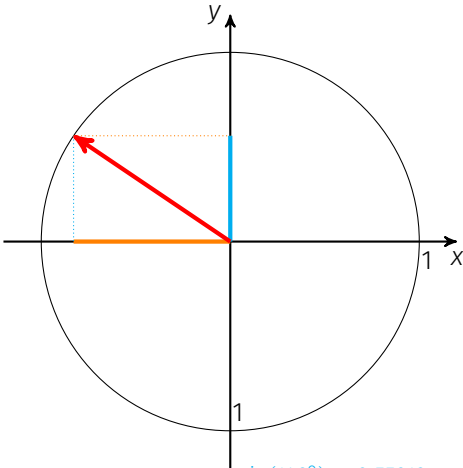
$\sin(146^\circ) = 0.55919$
$\cos(146^\circ) = -0.82904$
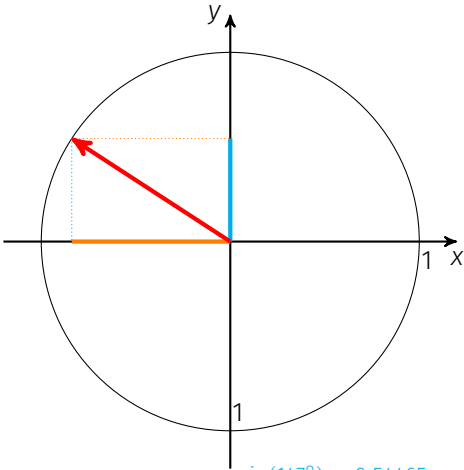
$\sin(147^o) = 0.54465$
$\cos(147^o) = -0.83867$
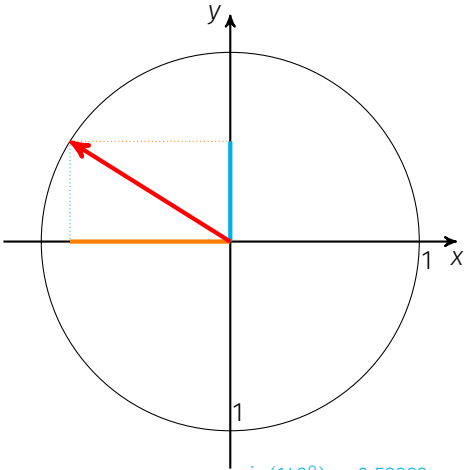
$\sin(148^\circ) = 0.52992$
$\cos(148^\circ) = -0.84805$
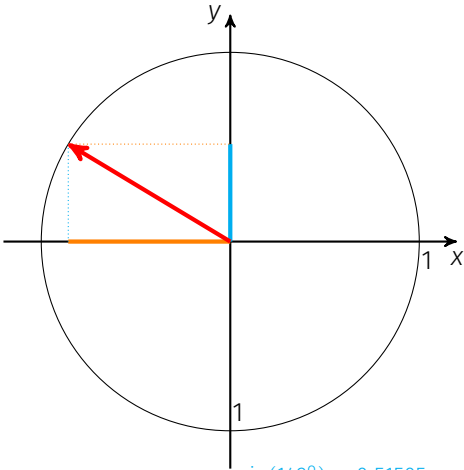
$\sin(149^\circ) = 0.51505$
$\cos(149^\circ) = -0.85716$

$\sin(150^o) = 0.5$
$\cos(150^o) = -0.86603$
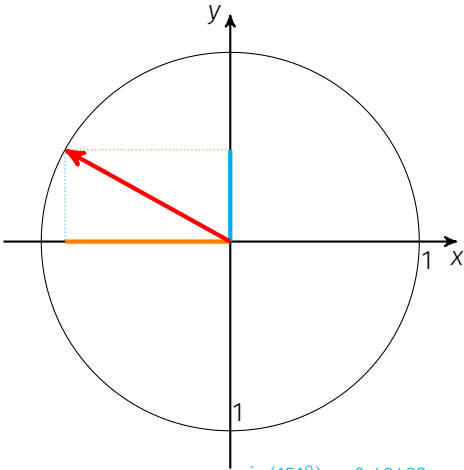
$\sin(151^o) = 0.48482$
$\cos(151^o) = -0.87462$

$\sin(152^\circ) = 0.46947$
$\cos(152^\circ) = -0.88295$
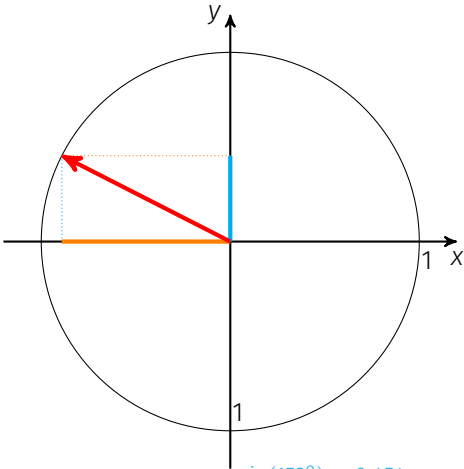
$\sin(153º) = 0.454$
$\cos(153º) = -0.891$

$\sin(154°) = 0.43837$
$\cos(154°) = -0.89879$
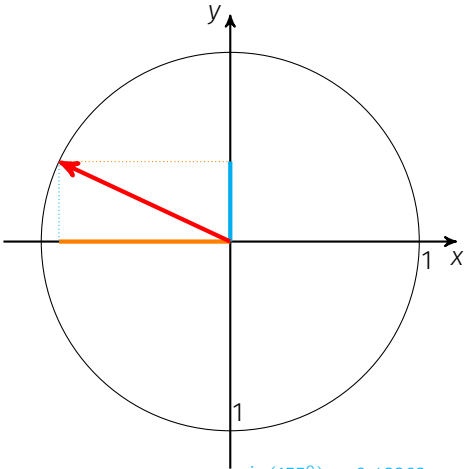
$\sin(155^\circ) = 0.42262$
$\cos(155^\circ) = -0.90631$
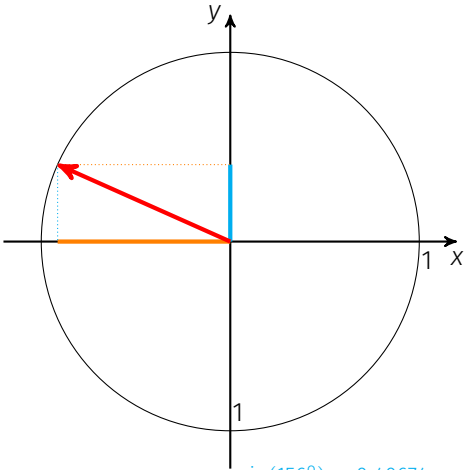
$\sin(156^\circ) = 0.40674$

$\cos(156^\circ) = -0.91354$

$\sin(157^\circ) = 0.39073$

$\cos(157^\circ) = -0.9205$
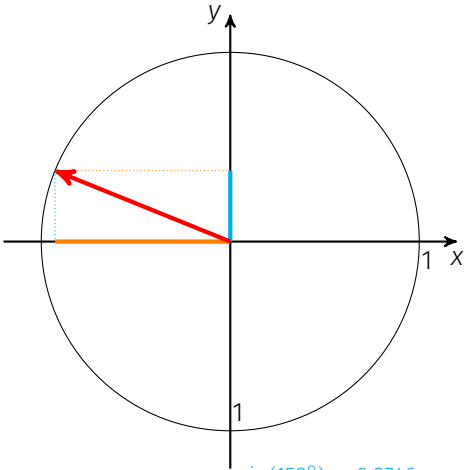
$\sin(158^\circ) = 0.3746$
$\cos(158^\circ) = -0.92719$
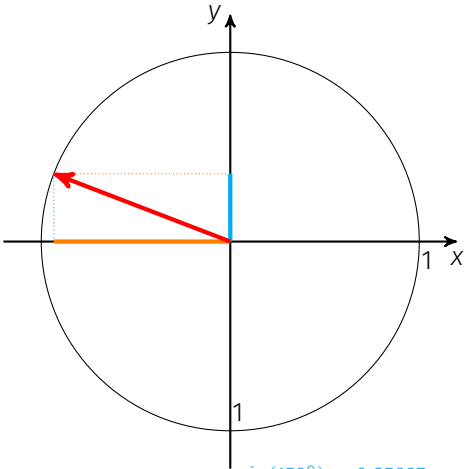
$\sin(159^\circ) = 0.35837$
$\cos(159^\circ) = -0.93358$
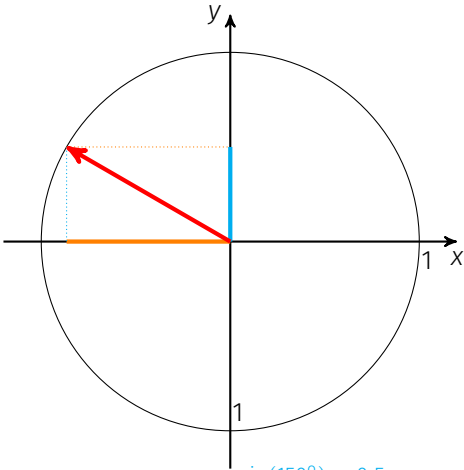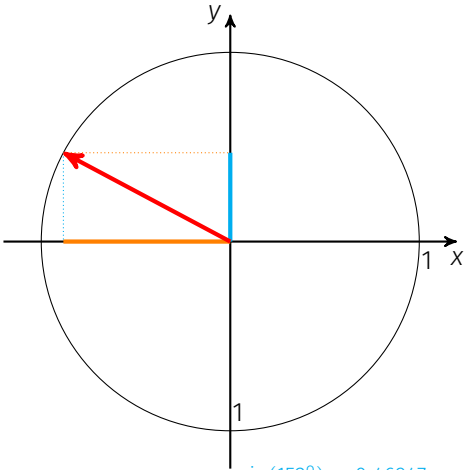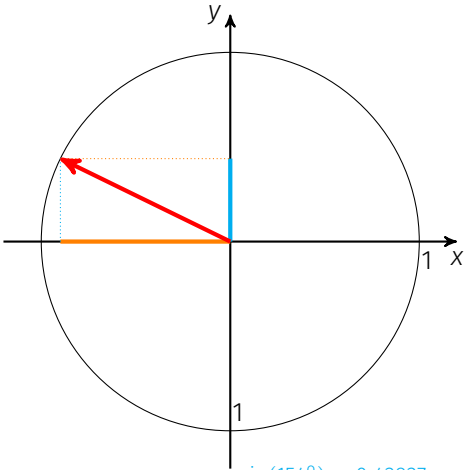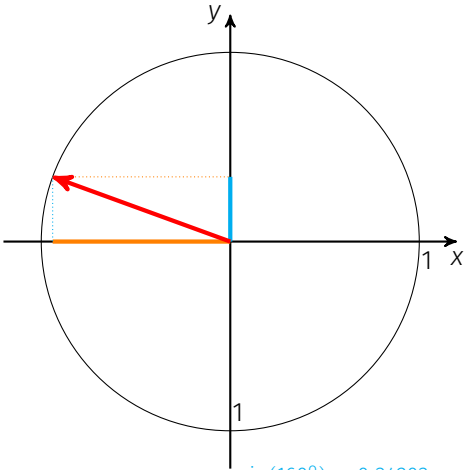
$\sin(160^\circ) = 0.34203$
$\cos(160^\circ) = -0.9397$
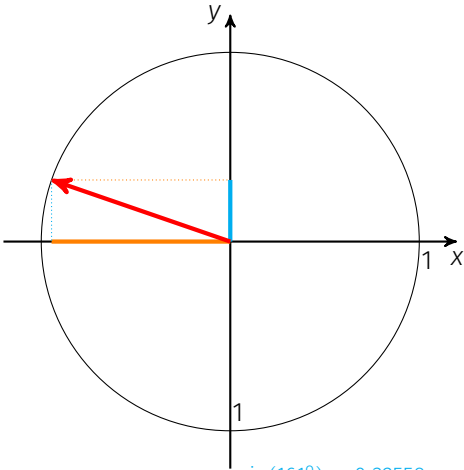
$\sin(161^\circ) = 0.32558$
$\cos(161^\circ) = -0.94553$

$\sin(162^\text{o}) = 0.30902$
$\cos(162^\text{o}) = -0.95107$

$\sin(163^o) = 0.29237$

$\cos(163^o) = -0.9563$
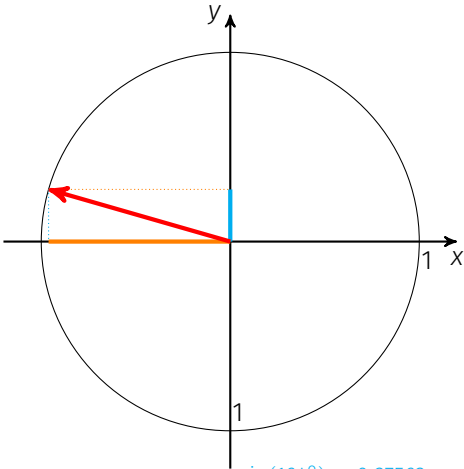
$\sin(164^\circ) = 0.27563$
$\cos(164^\circ) = -0.96126$

$\sin(165^\circ) = 0.25882$
$\cos(165^\circ) = -0.96593$
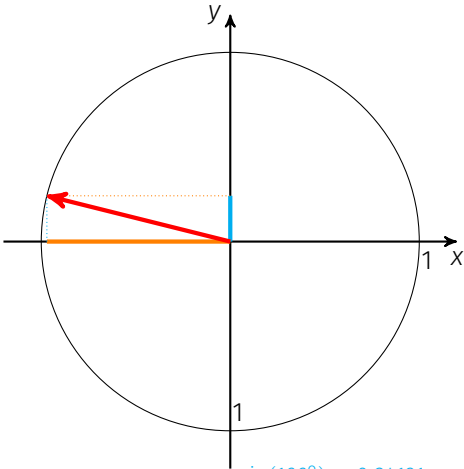
$\sin(166^\circ) = 0.24191$
$\cos(166^\circ) = -0.9703$

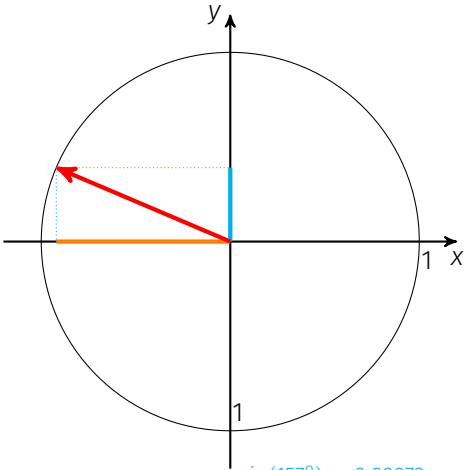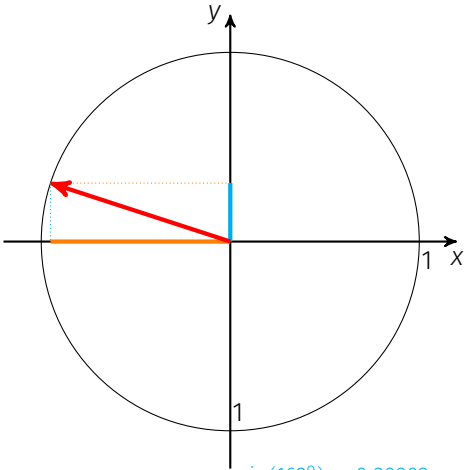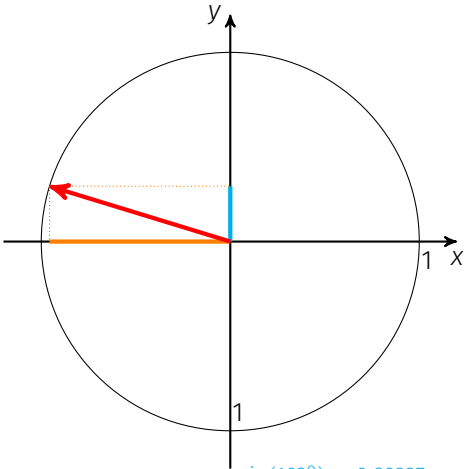$\sin(167^\circ) = 0.22495$
$\cos(167^\circ) = -0.97437$

$\sin(168^\circ) = 0.20792$
$\cos(168^\circ) = -0.97815$

$\sin(169^o) = 0.19081$
$\cos(169^o) = -0.98163$

$\sin(170^o) = 0.17365$

$\cos(170^o) = -0.98482$
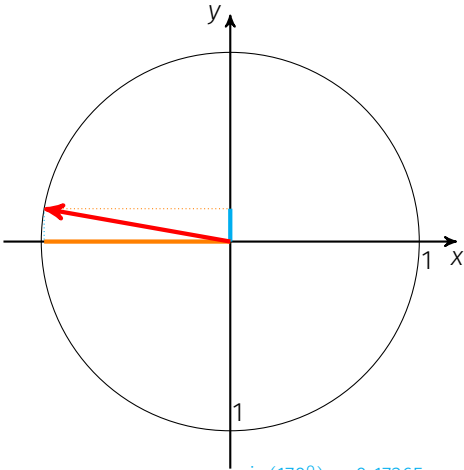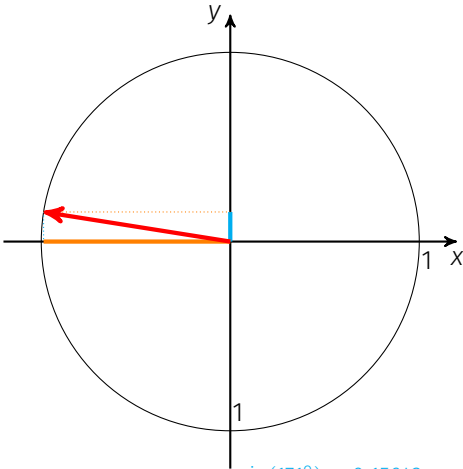
$\sin(171^o) = 0.15643$
$\cos(171^o) = -0.98769$
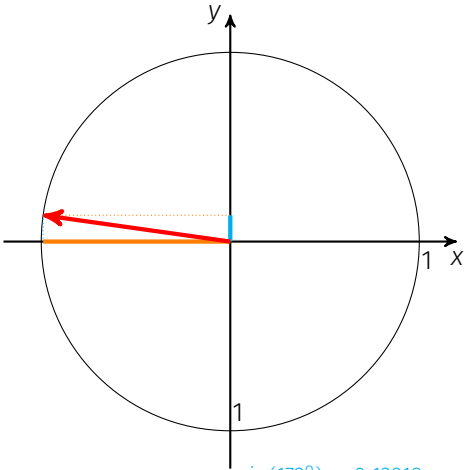
$\sin(172^\circ) = 0.13918$
$\cos(172^\circ) = -0.99026$
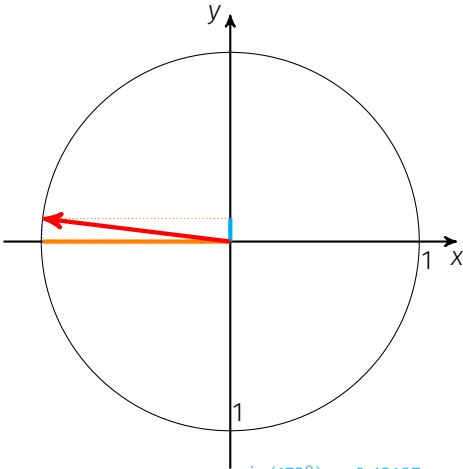
$\sin(173^\text{o}) = 0.12187$
$\cos(173^\text{o}) = -0.99255$
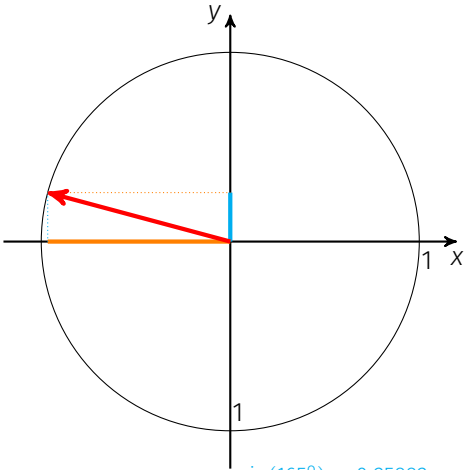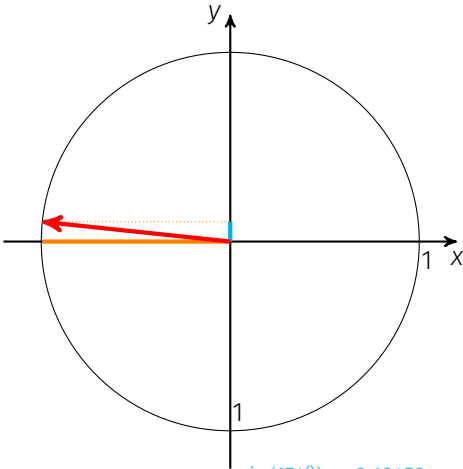
$\sin(174°) = 0.10452$
$\cos(174°) = -0.99452$
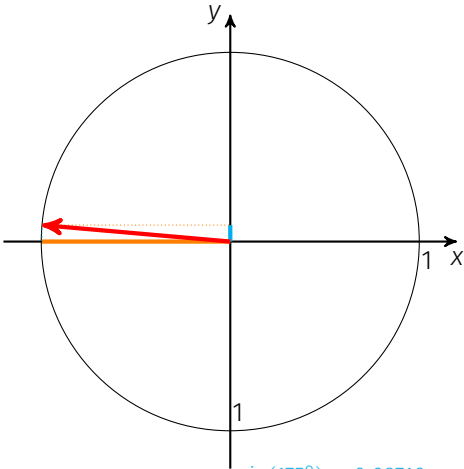
$\sin(175^\circ) = 0.08716$
$\cos(175^\circ) = -0.99619$
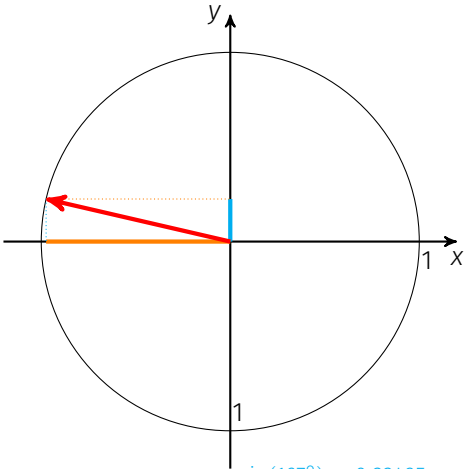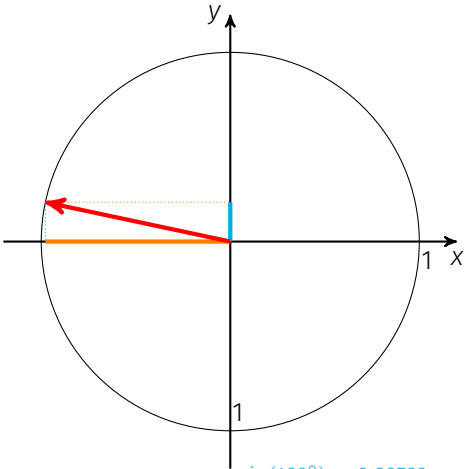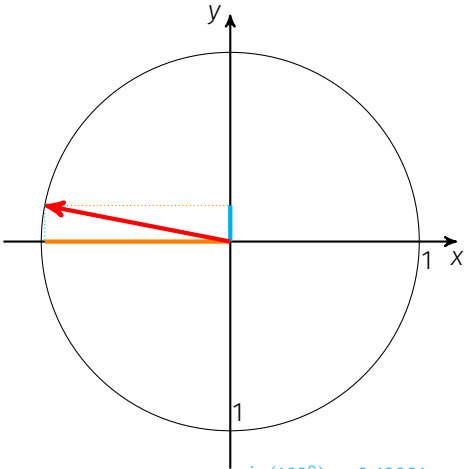
$\sin(176^\circ) = 0.06976$
$\cos(176^\circ) = -0.99756$

$\sin(177^\circ) = 0.05234$
$\cos(177^\circ) = -0.99863$

$\sin(178^\circ) = 0.0349$
$\cos(178^\circ) = -0.99939$

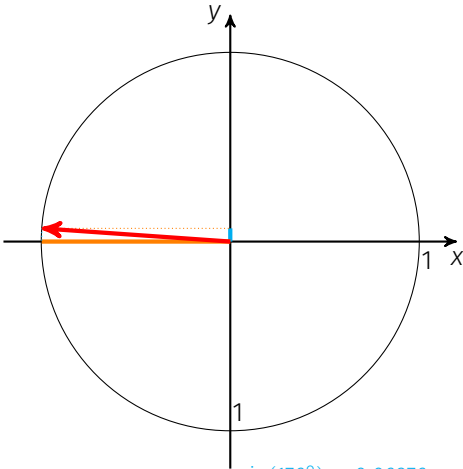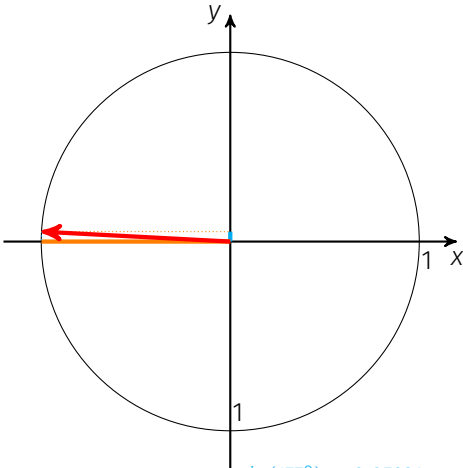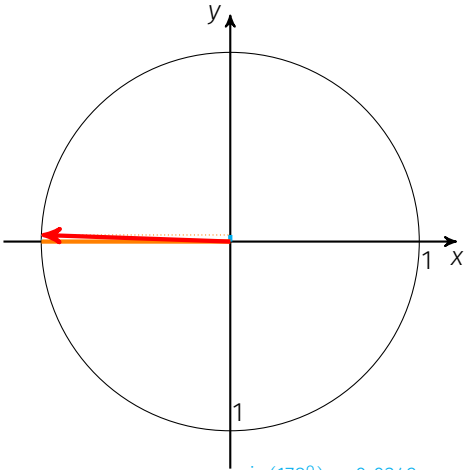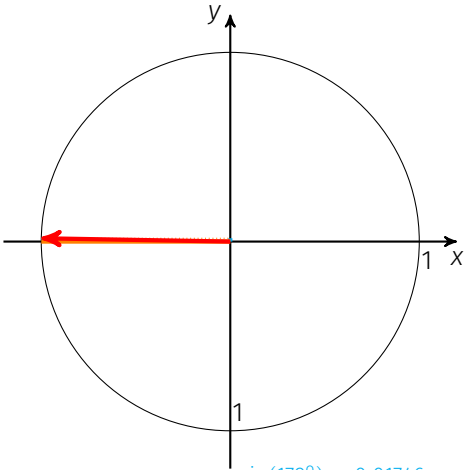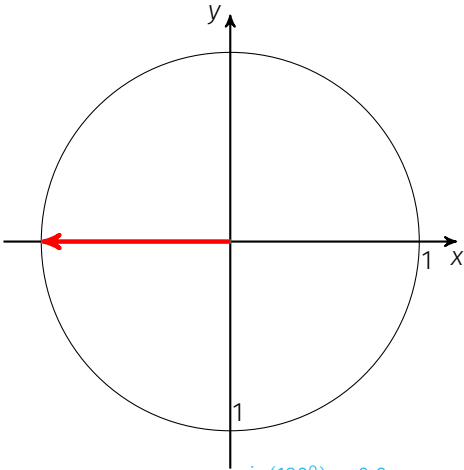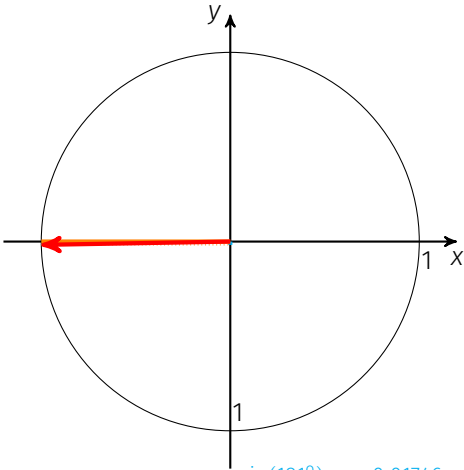$\sin(179^\circ) = 0.01746$
$\cos(179^\circ) = -0.99985$
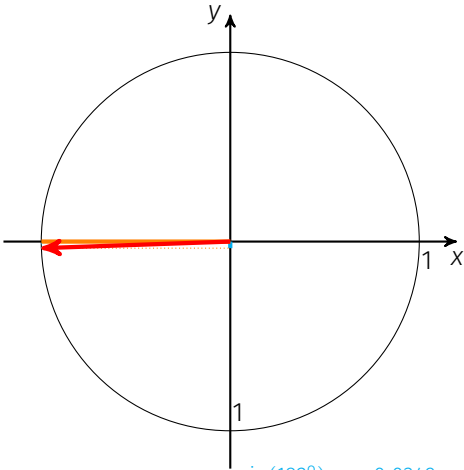
$\sin(180^\circ) = 0.0$
$\cos(180^\circ) = -1.0$
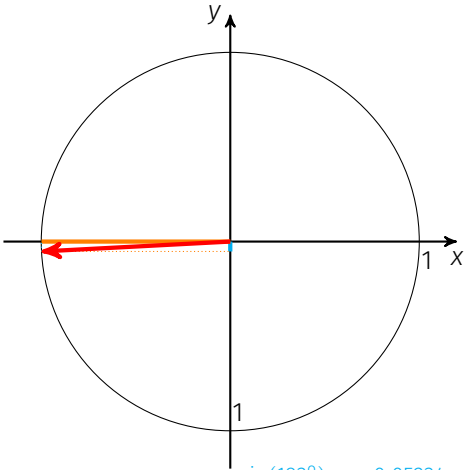
$\sin(181^\circ) = -0.01746$
$\cos(181^\circ) = -0.99985$

$\sin(182^\circ) = -0.0349$

$\cos(182^\circ) = -0.99939$

$\sin(183^o) = -0.05234$
$\cos(183^o) = -0.99863$

$\sin(184º) = -0.06976$
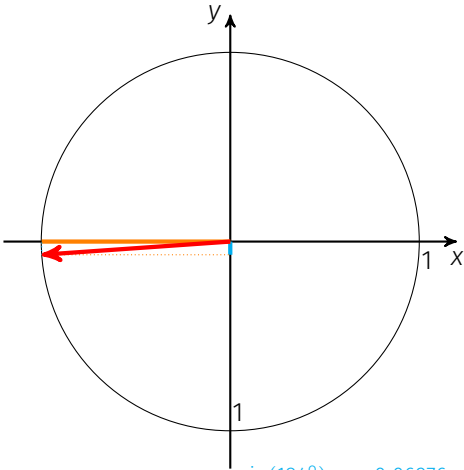
$\cos(184º) = -0.99756$

$\sin(185^\circ) = -0.08716$

$\cos(185^\circ) = -0.99619$

$$\sin(186º) = -0.10452$$
$$\cos(186º) = -0.99452$$

$\sin(187^{\circ}) = -0.12187$
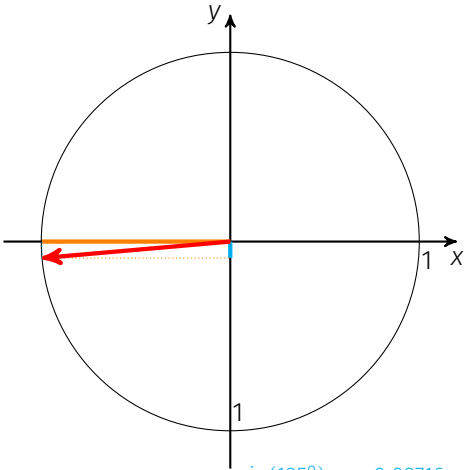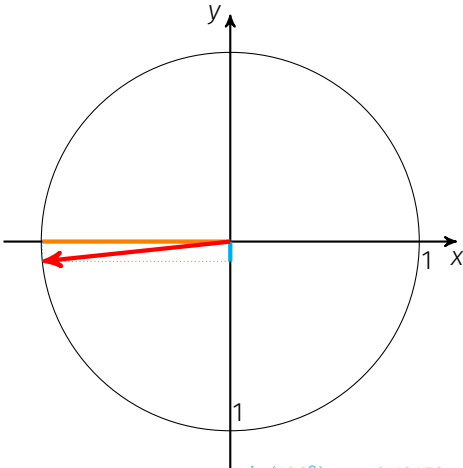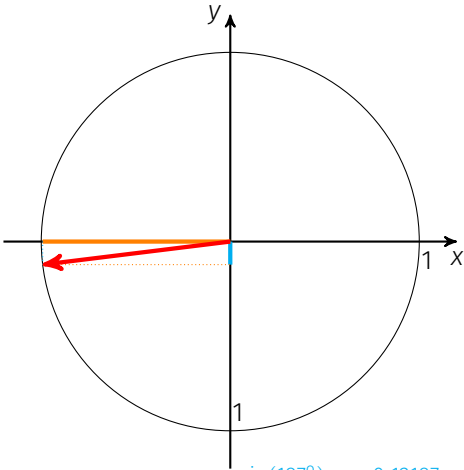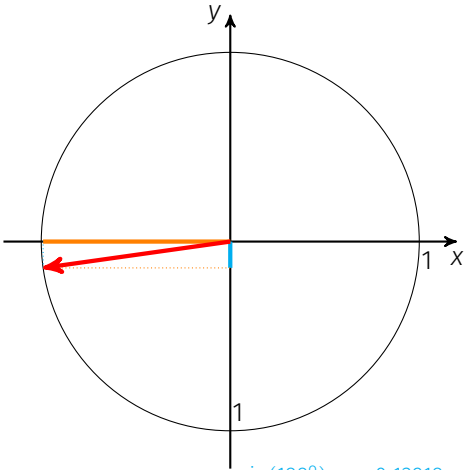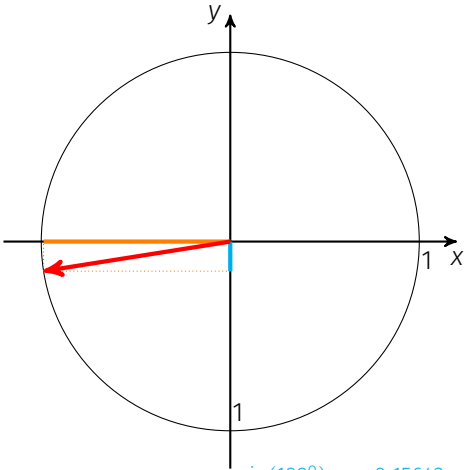$\cos(187^{\circ}) = -0.99255$
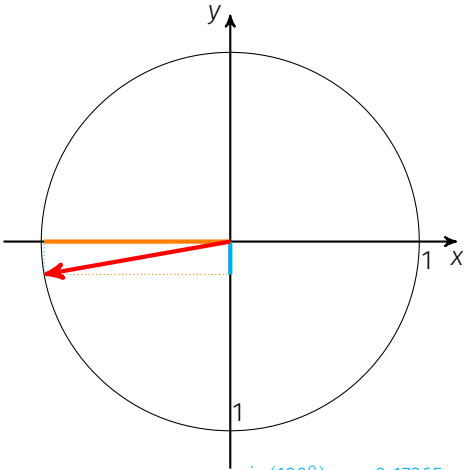
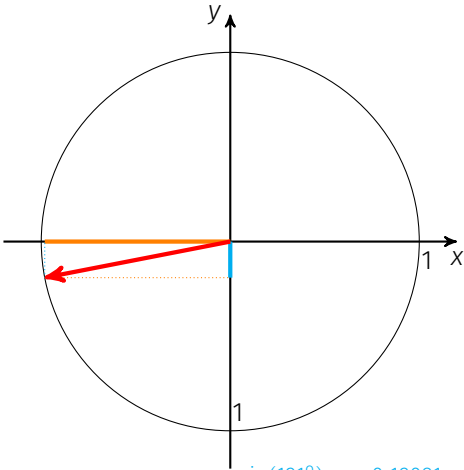$\sin(188º) = -0.13918$
$\cos(188º) = -0.99026$

$$\sin(189^\circ) = -0.15643$$
$$\cos(189^\circ) = -0.98769$$

$\sin(190^\circ) = -0.17365$

$\cos(190^\circ) = -0.98482$

$\sin(191^\text{o}) = -0.19081$
$\cos(191^\text{o}) = -0.98163$

$\sin(192º) = -0.20792$
$\cos(192º) = -0.97815$
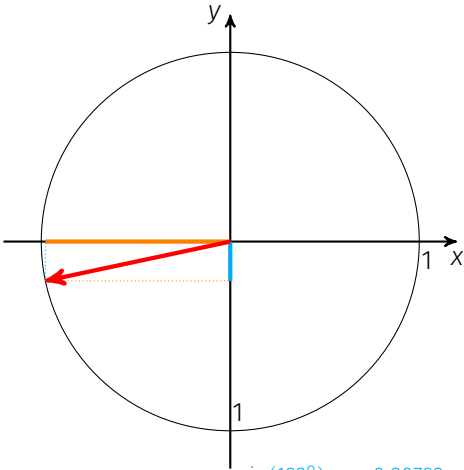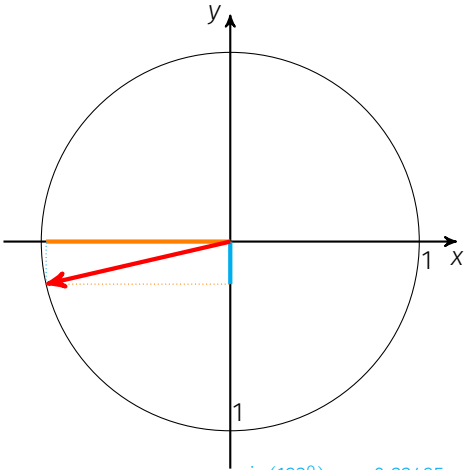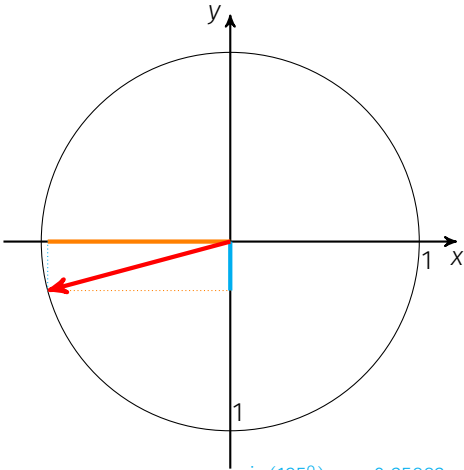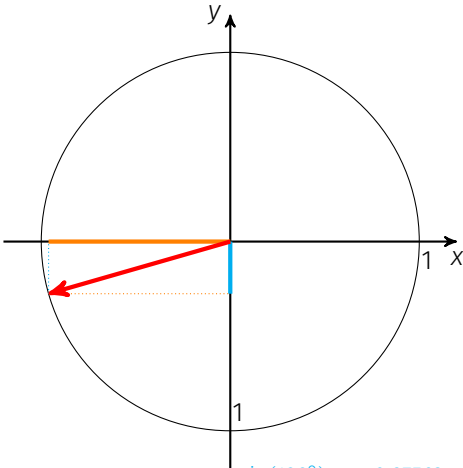
$\sin(193^\text{o}) = -0.22495$
$\cos(193^\text{o}) = -0.97437$
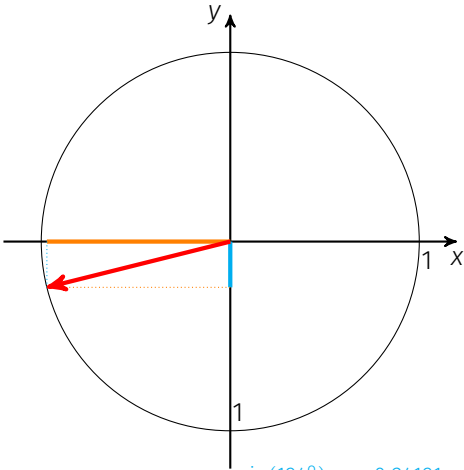
$\sin(194^\circ) = -0.24191$
$\cos(194^\circ) = -0.9703$

$\sin(195^o) = -0.25882$
$\cos(195^o) = -0.96593$

$\sin(196^\text{o}) = -0.27563$

$\cos(196^\text{o}) = -0.96126$
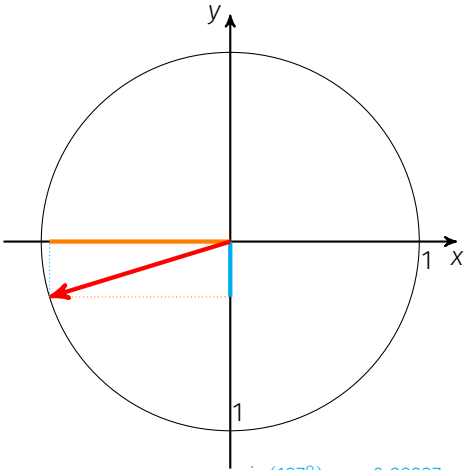
$\sin(197^o) = -0.29237$
$\cos(197^o) = -0.9563$
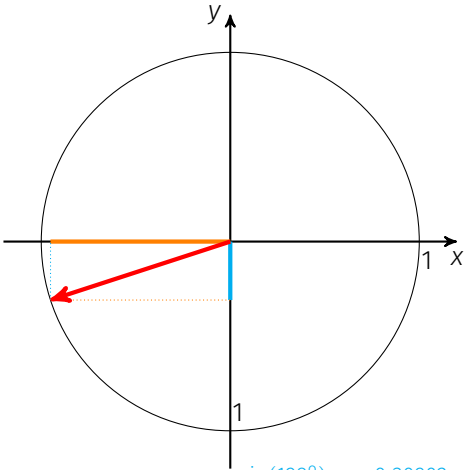
$\sin(198°) = -0.30902$
$\cos(198°) = -0.95107$
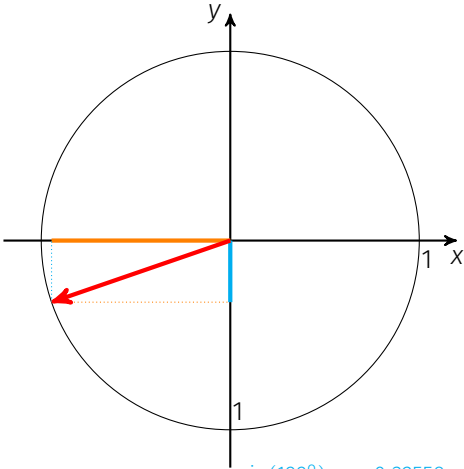
$\sin(199^o) = -0.32558$
$\cos(199^o) = -0.94553$
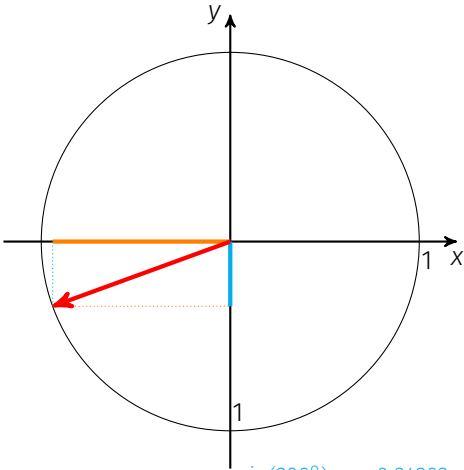
$\sin(200°) = -0.34203$
$\cos(200°) = -0.9397$

$\sin(201^o) = -0.35837$
$\cos(201^o) = -0.93358$
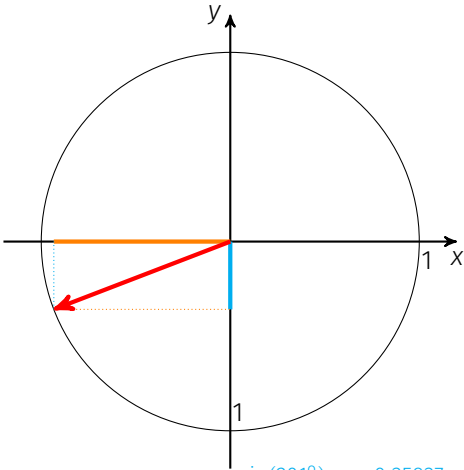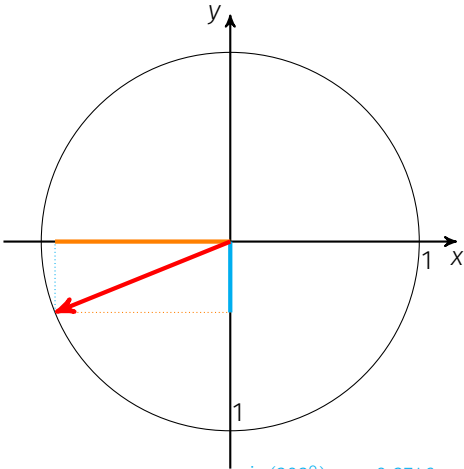
$\sin(202^\text{o}) = -0.3746$
$\cos(202^\text{o}) = -0.92719$
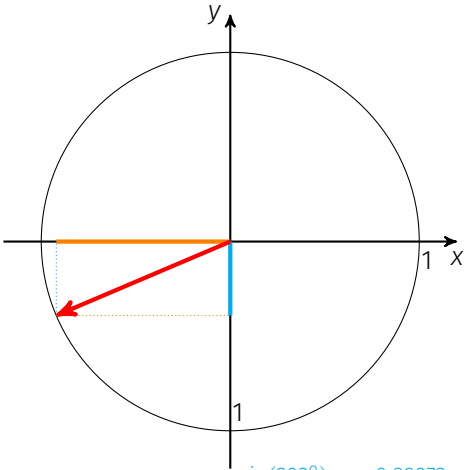
$\sin(203°) = -0.39073$
$\cos(203°) = -0.9205$

$\sin(204^{\text{o}}) = -0.40674$
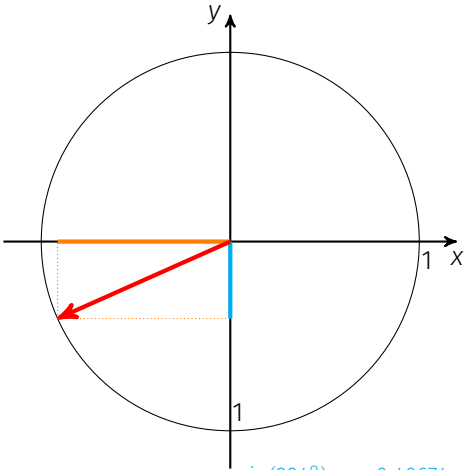
$\cos(204^{\text{o}}) = -0.91354$
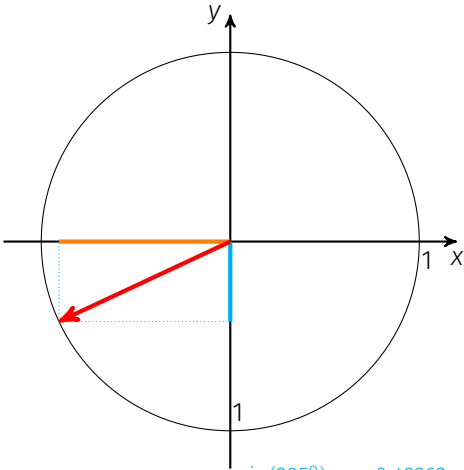
$\sin(205^\circ) = -0.42262$
$\cos(205^\circ) = -0.90631$

$\sin(206°) = -0.43837$
$\cos(206°) = -0.89879$
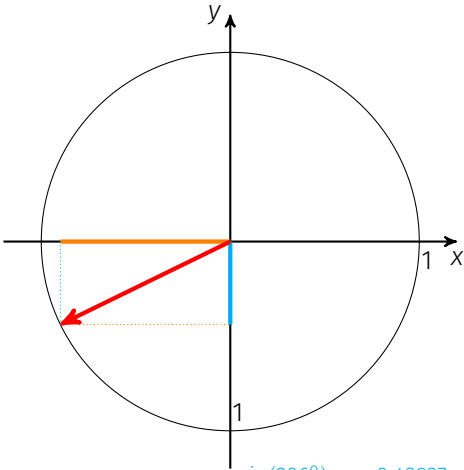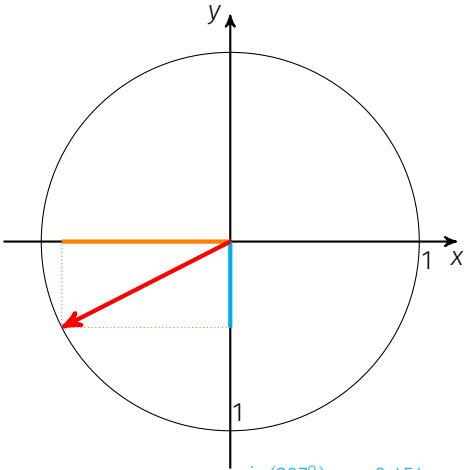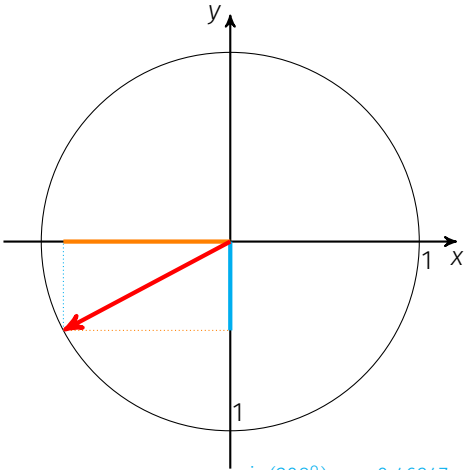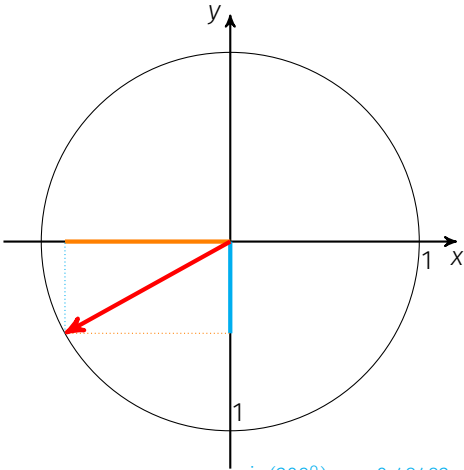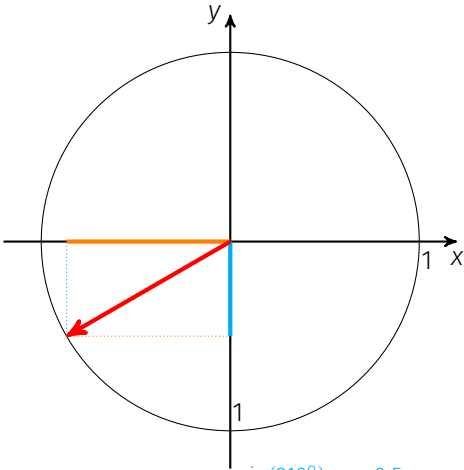
$\sin(207^\circ) = -0.454$
$\cos(207^\circ) = -0.891$

$\sin(208^\circ) = -0.46947$
$\cos(208^\circ) = -0.88295$

$\sin(209º) = -0.48482$
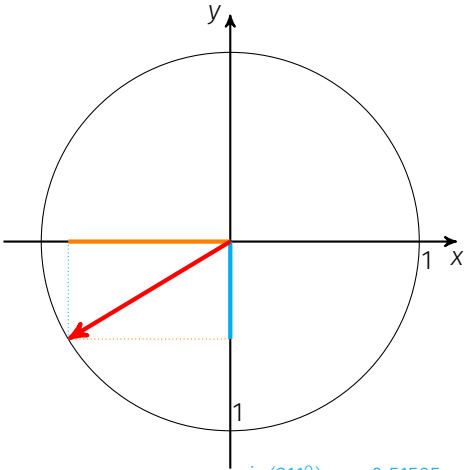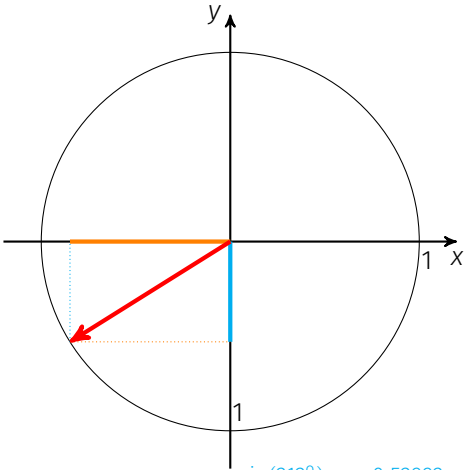
$\cos(209º) = -0.87462$

$\sin(210^{\circ}) = -0.5$
$\cos(210^{\circ}) = -0.86603$
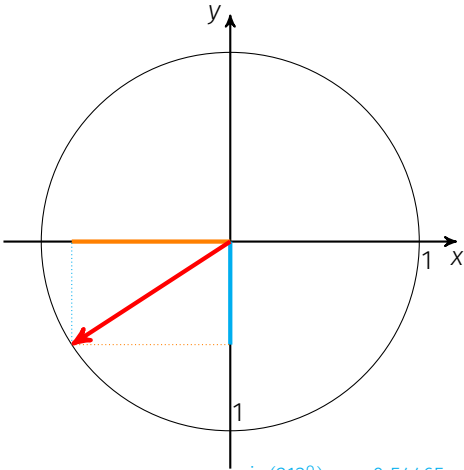
$\sin(211º) = -0.51505$
$\cos(211º) = -0.85716$
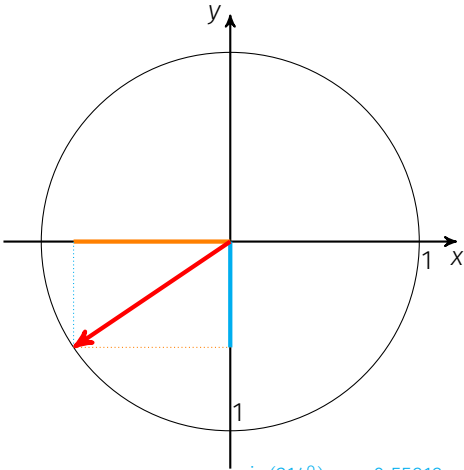
$\sin(212^o) = -0.52992$

$\cos(212^o) = -0.84805$
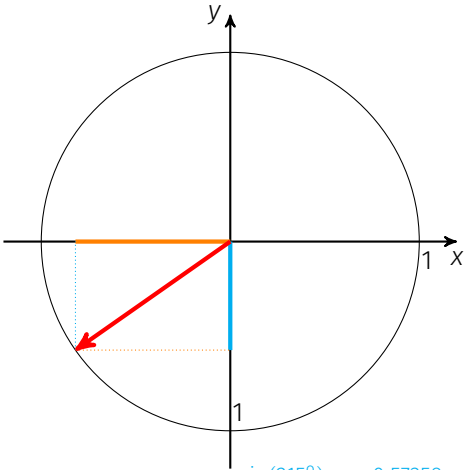
$\sin(213^\circ) = -0.54465$

$\cos(213^\circ) = -0.83867$

$\sin(214º) = -0.55919$
$\cos(214º) = -0.82904$

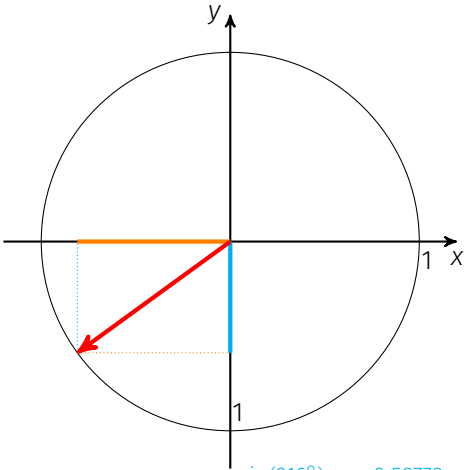$\sin(215°) = -0.57358$

$\cos(215°) = -0.81915$

$\sin(216^o) = -0.58778$
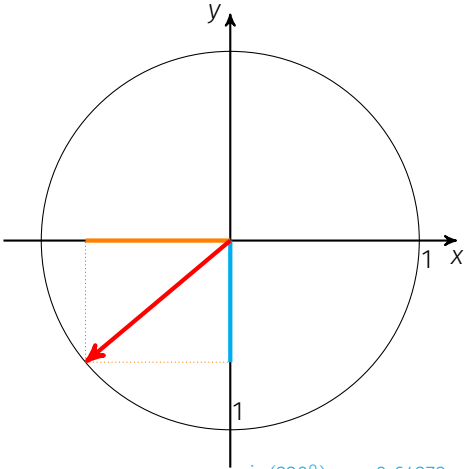$\cos(216^o) = -0.80902$

$\sin(217º) = -0.60182$
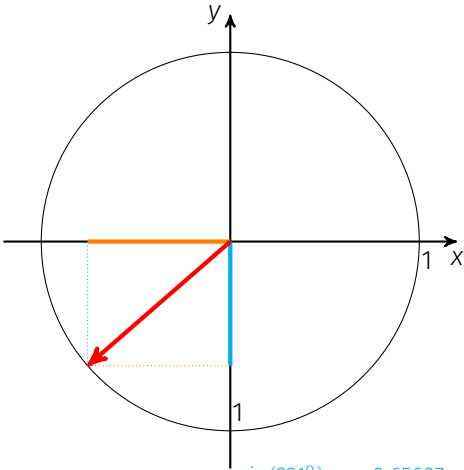
$\cos(217º) = -0.79865$
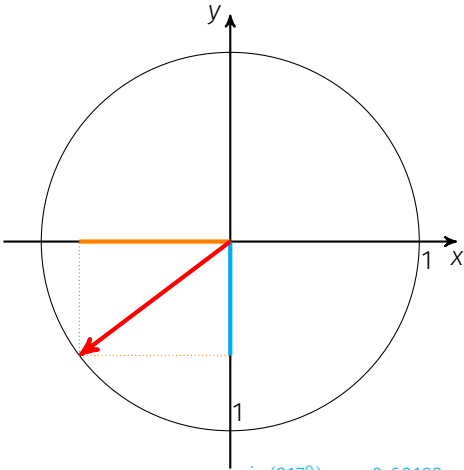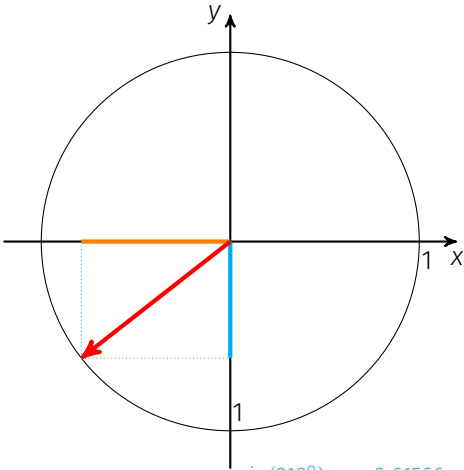
$\sin(218^o) = -0.61566$
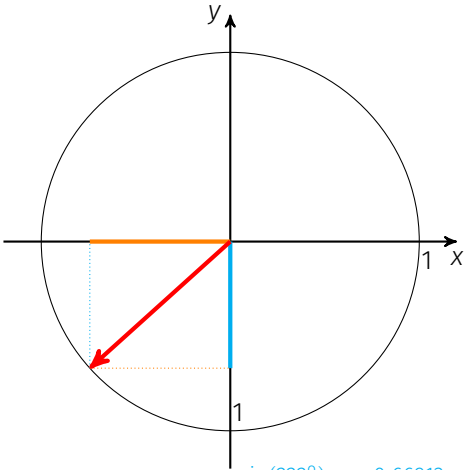$\cos(218^o) = -0.78801$
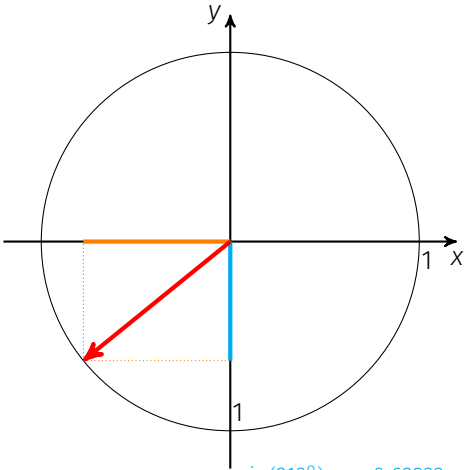
$\sin(219°) = -0.62932$
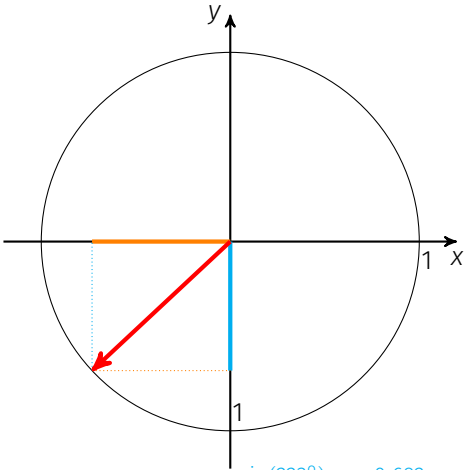$\cos(219°) = -0.77715$

$\sin(220^\circ) = -0.64279$
$\cos(220^\circ) = -0.76604$

$\sin(221^o) = -0.65607$

$\cos(221^o) = -0.75471$

$\sin(222^\circ) = -0.66913$
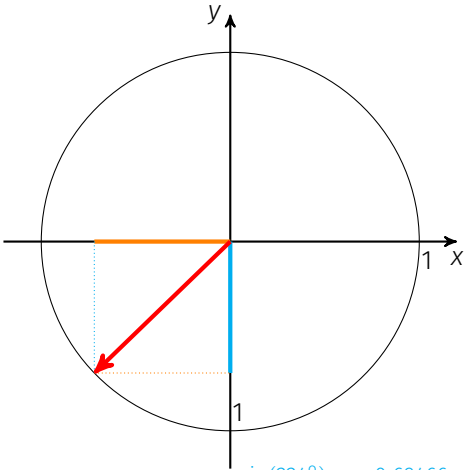$\cos(222^\circ) = -0.74313$

$\sin(223^o) = -0.682$
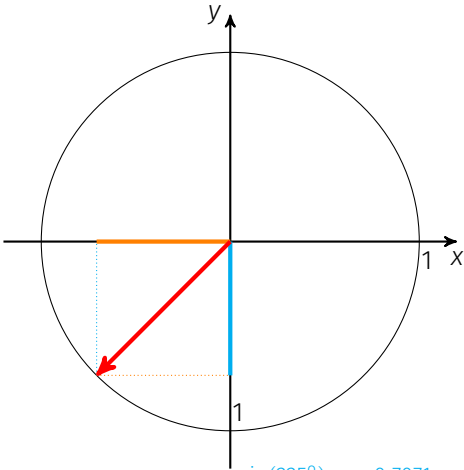$\cos(223^o) = -0.73135$
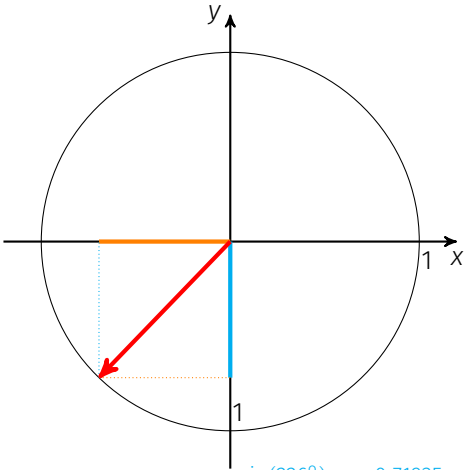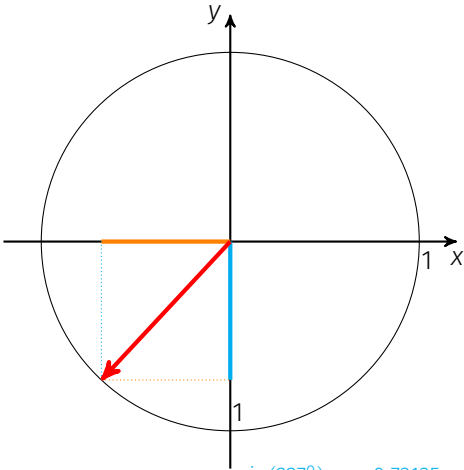
$\sin(224°) = -0.69466$
$\cos(224°) = -0.71935$
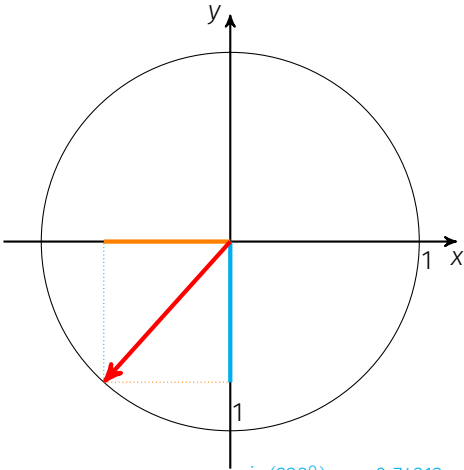
$\sin(225^\circ) = -0.7071$
$\cos(225^\circ) = -0.7071$

$\sin(226^\circ) = -0.71935$
$\cos(226^\circ) = -0.69466$

$\sin(227^\text{o}) = -0.73135$
$\cos(227^\text{o}) = -0.682$

$\sin(228º) = -0.74313$

$\cos(228º) = -0.66913$

$\sin(229^\text{o}) = -0.75471$
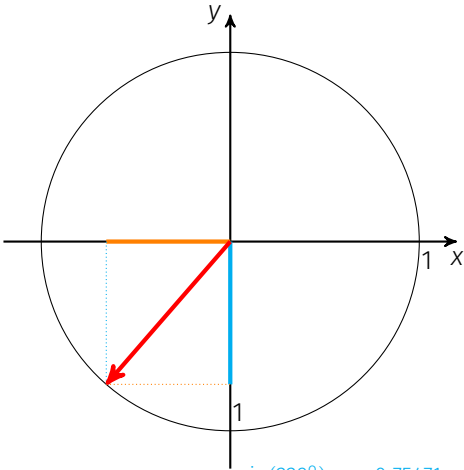
$\cos(229^\text{o}) = -0.65607$
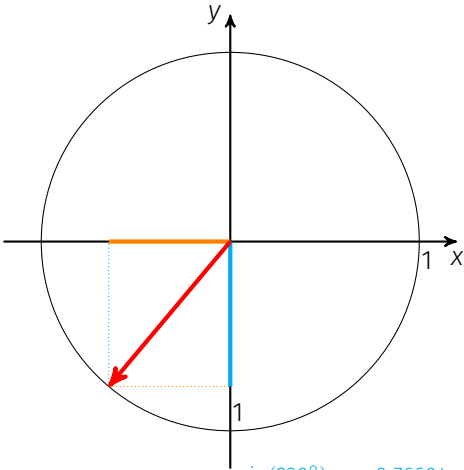
$\sin(230^\circ) = -0.76604$
$\cos(230^\circ) = -0.64279$

$\sin(231^\circ) = -0.77715$
$\cos(231^\circ) = -0.62932$

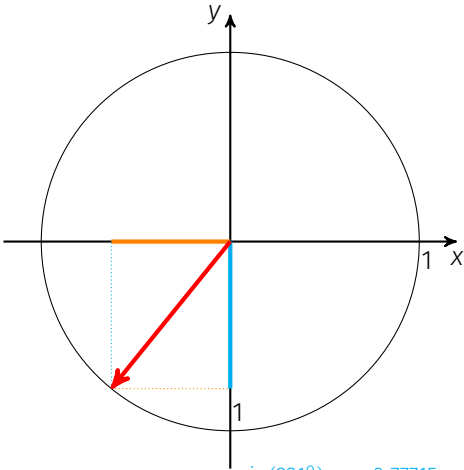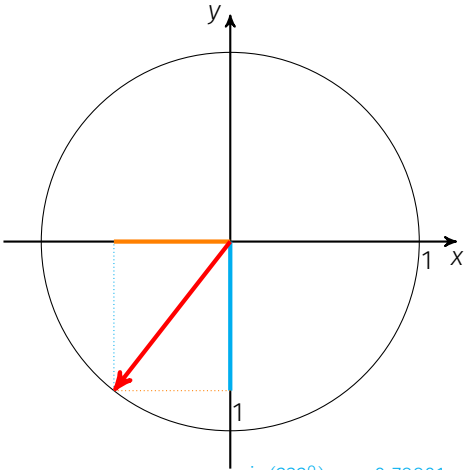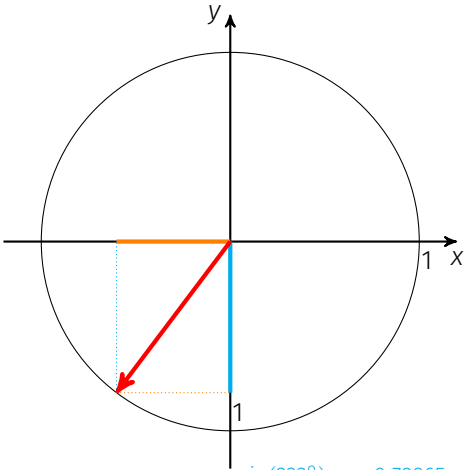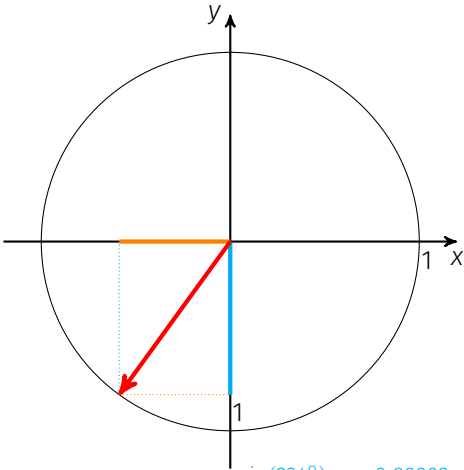$\sin(232^\circ) = -0.78801$
$\cos(232^\circ) = -0.61566$

$\sin(233^o) = -0.79865$
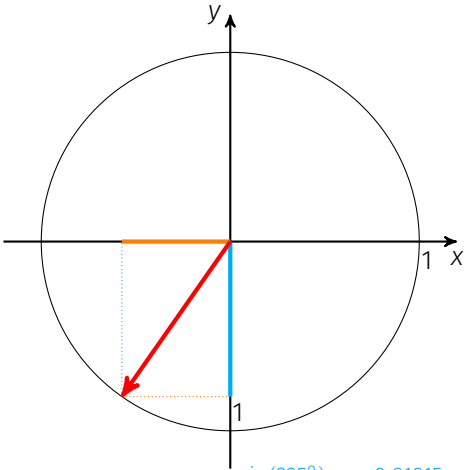$\cos(233^o) = -0.60182$

$\sin(234°) = -0.80902$
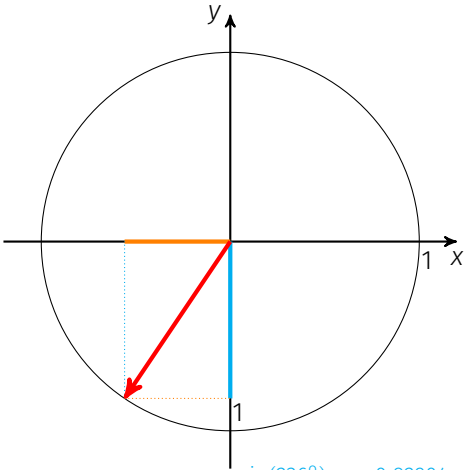$\cos(234°) = -0.58778$

$\sin(235^\text{o}) = -0.81915$
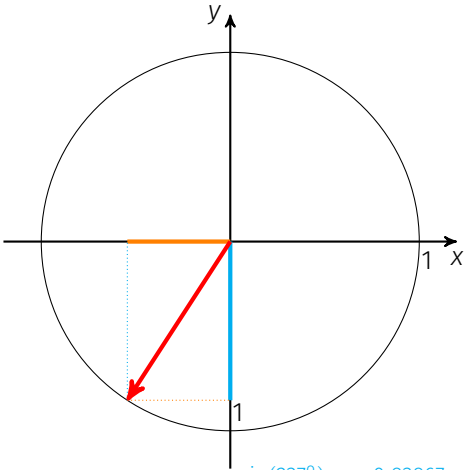$\cos(235^\text{o}) = -0.57358$

$\sin(236°) = -0.82904$

$\cos(236°) = -0.55919$
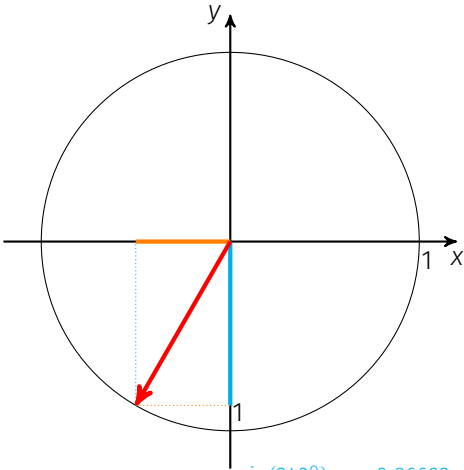
$\sin(237º) = -0.83867$
$\cos(237º) = -0.54465$

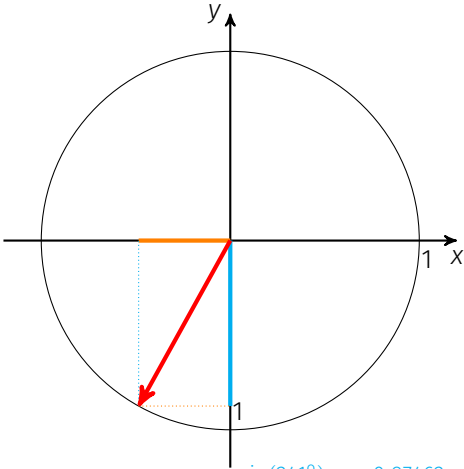$\sin(238º) = -0.84805$
$\cos(238º) = -0.52992$
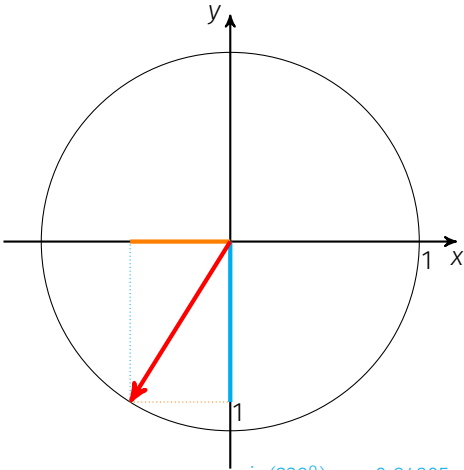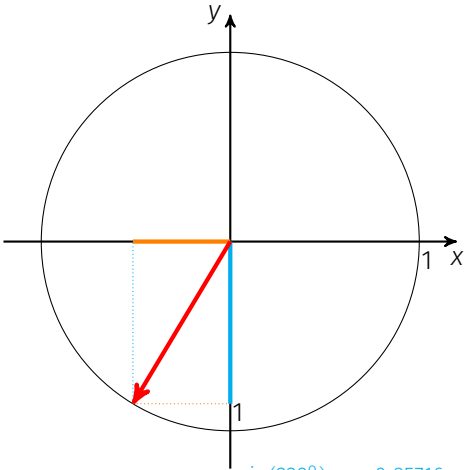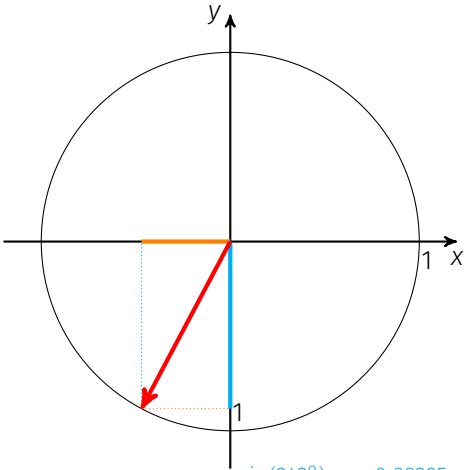
$\sin(239º) = -0.85716$
$\cos(239º) = -0.51505$

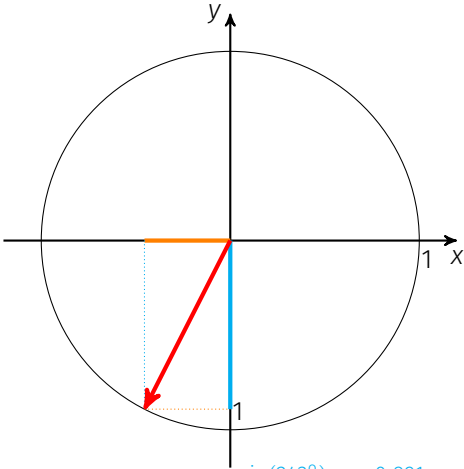$\sin(240^\circ) = -0.86603$
$\cos(240^\circ) = -0.5$

$\sin(241^\circ) = -0.87462$

$\cos(241^\circ) = -0.48482$

$\sin(242^\text{o}) = -0.88295$
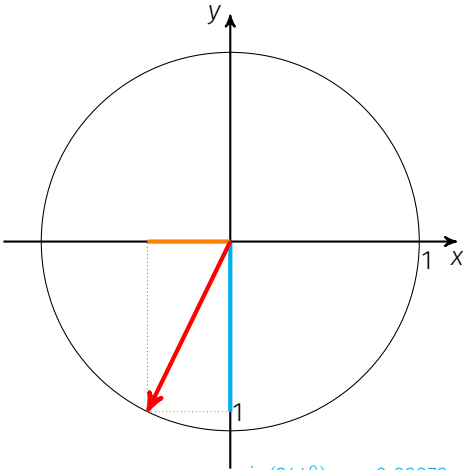$\cos(242^\text{o}) = -0.46947$
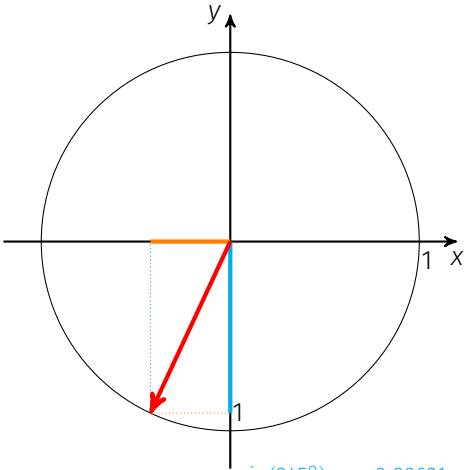
$\sin(243^\text{o}) = -0.891$
$\cos(243^\text{o}) = -0.454$
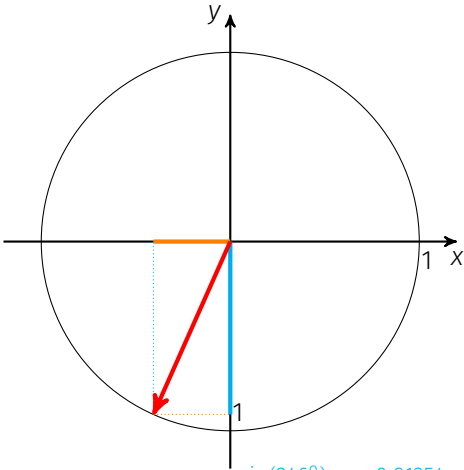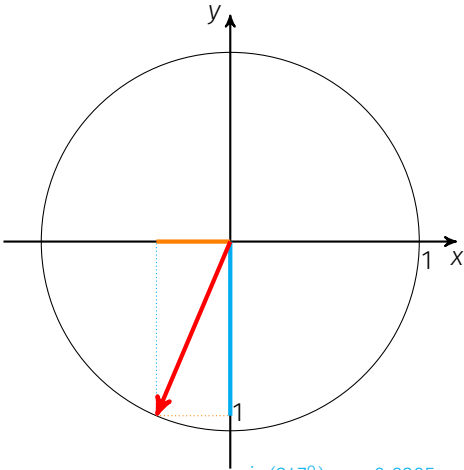
$\sin(244^\circ) = -0.89879$
$\cos(244^\circ) = -0.43837$

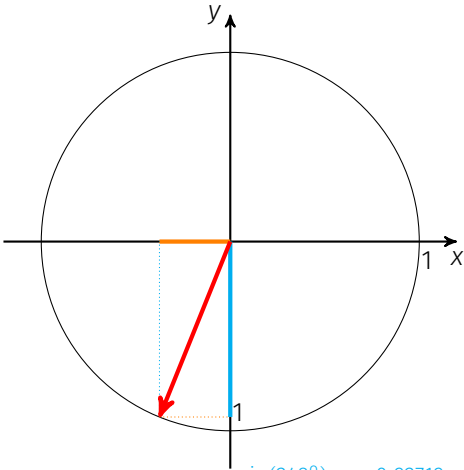$\sin(245º) = -0.90631$
$\cos(245º) = -0.42262$

$\sin(246°) = -0.91354$

$\cos(246°) = -0.40674$

$\sin(247^\circ) = -0.9205$
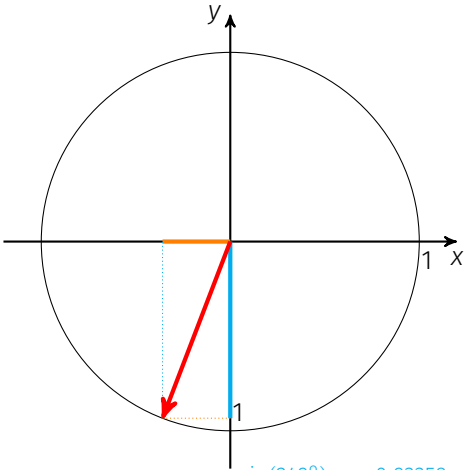$\cos(247^\circ) = -0.39073$
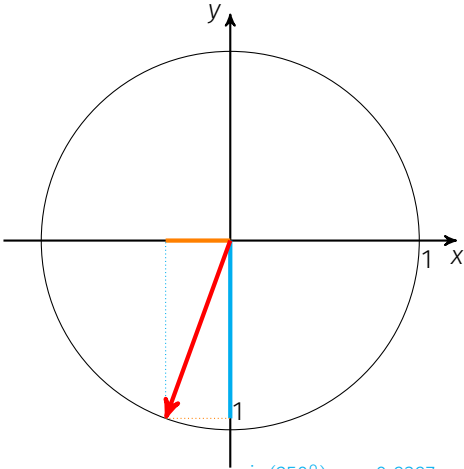
$\sin(248^\circ) = -0.92719$
$\cos(248^\circ) = -0.3746$

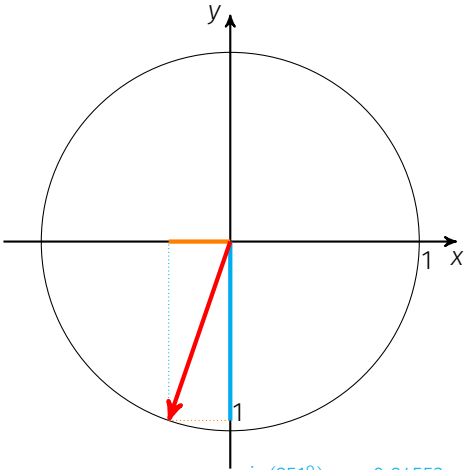$\sin(249°) = -0.93358$
$\cos(249°) = -0.35837$

$\sin(250°) = -0.9397$
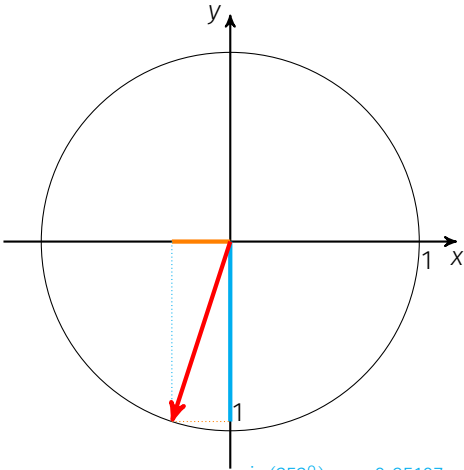
$\cos(250°) = -0.34203$

$\sin(251^\circ) = -0.94553$
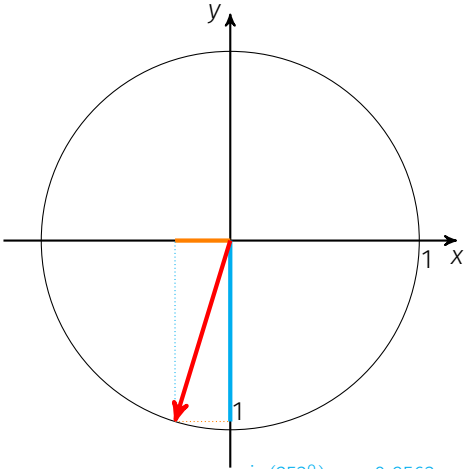$\cos(251^\circ) = -0.32558$

$y$

$1$ $x$

$1$

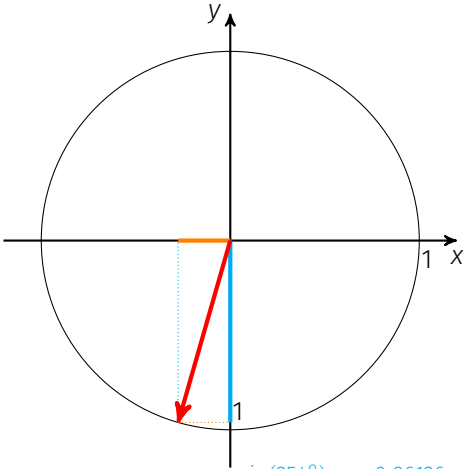$\sin(252^o) = -0.95107$
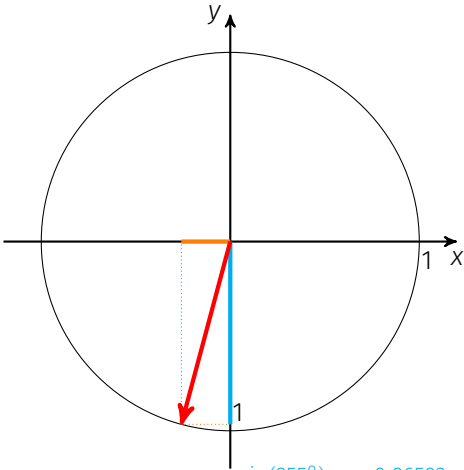
$\cos(252^o) = -0.30902$

$\sin(253^\text{o}) = -0.9563$
$\cos(253^\text{o}) = -0.29237$

$\sin(254°) = -0.96126$
$\cos(254°) = -0.27563$

$\sin(255º) = -0.96593$
$\cos(255º) = -0.25882$
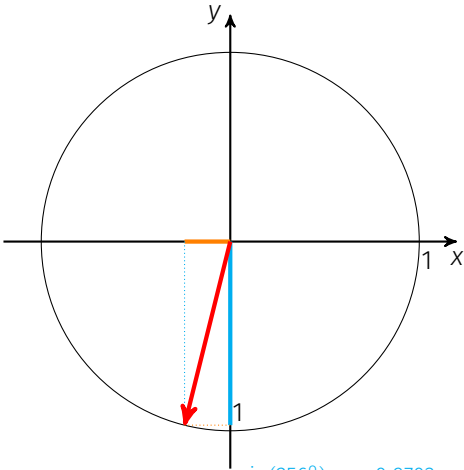
$\sin(256°) = -0.9703$
$\cos(256°) = -0.24191$

$\sin(257^\text{o}) = -0.97437$
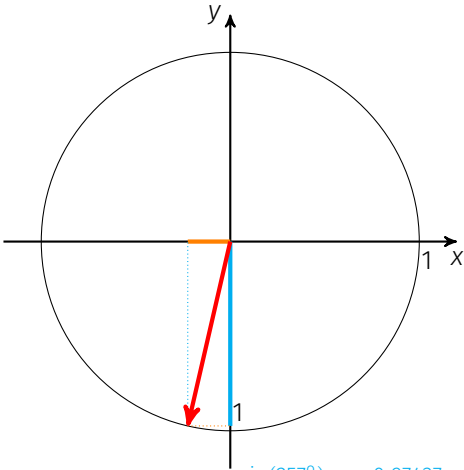
$\cos(257^\text{o}) = -0.22495$
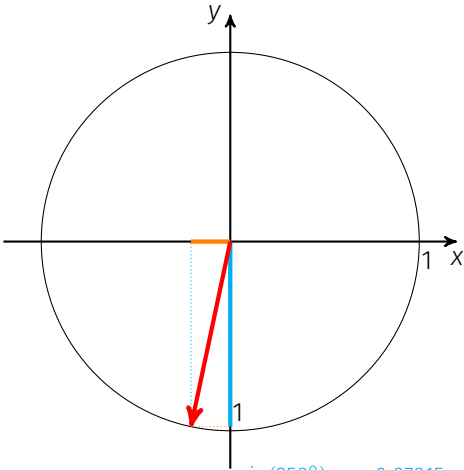
$\sin(258^\circ) = -0.97815$
$\cos(258^\circ) = -0.20792$

$\sin(259^\text{o}) = -0.98163$
$\cos(259^\text{o}) = -0.19081$

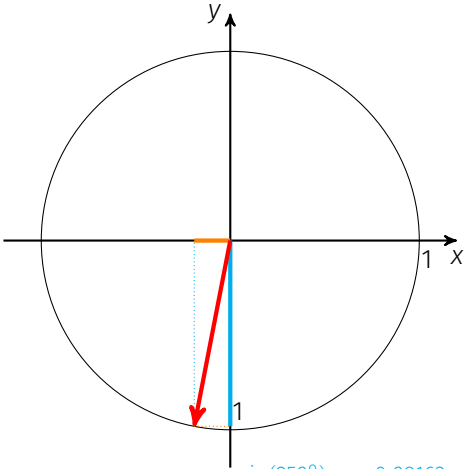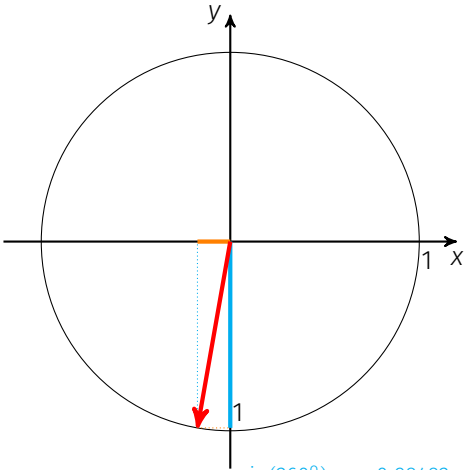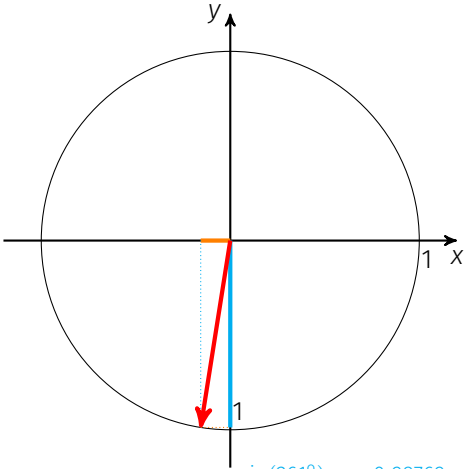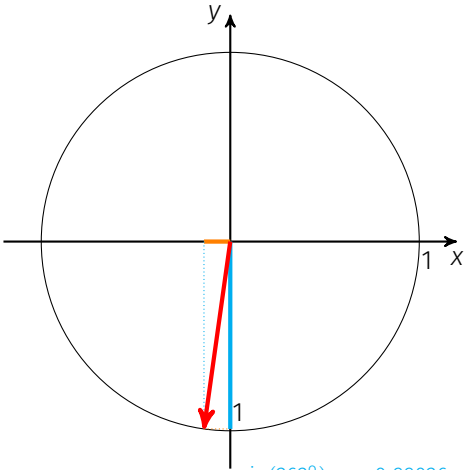$\sin(260^\circ) = -0.98482$
$\cos(260^\circ) = -0.17365$
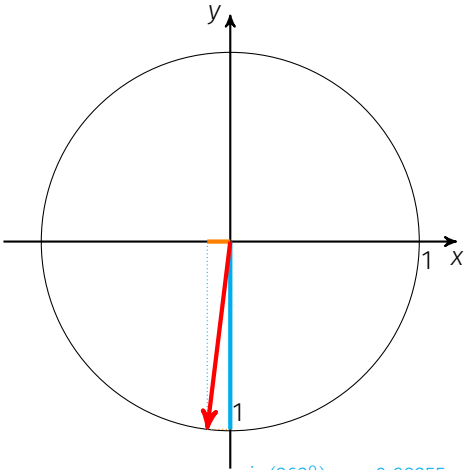
$\sin(261^o) = -0.98769$
$\cos(261^o) = -0.15643$

$\sin(262^\circ) = -0.99026$
$\cos(262^\circ) = -0.13918$
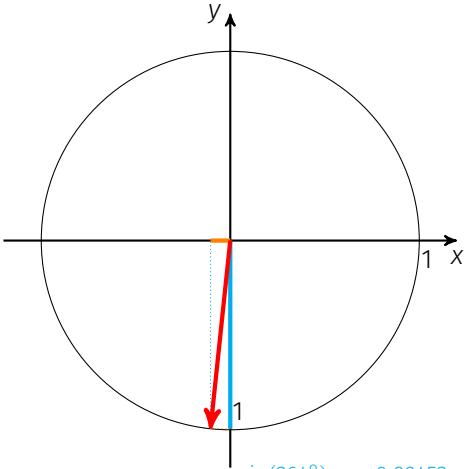
$\sin(263^\circ) = -0.99255$

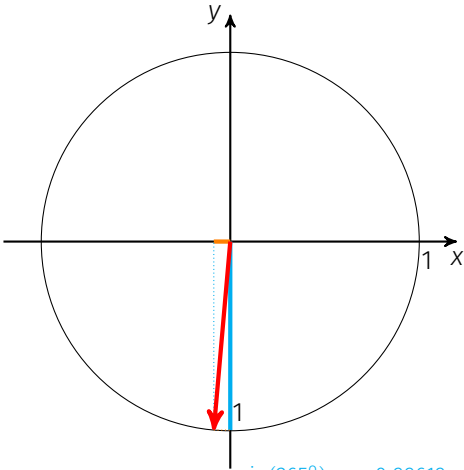$\cos(263^\circ) = -0.12187$

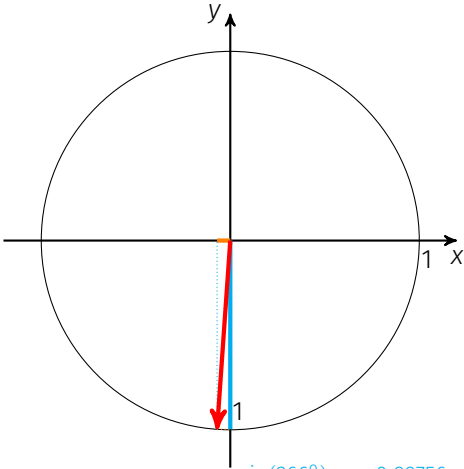$\sin(264º) = -0.99452$

$\cos(264º) = -0.10452$
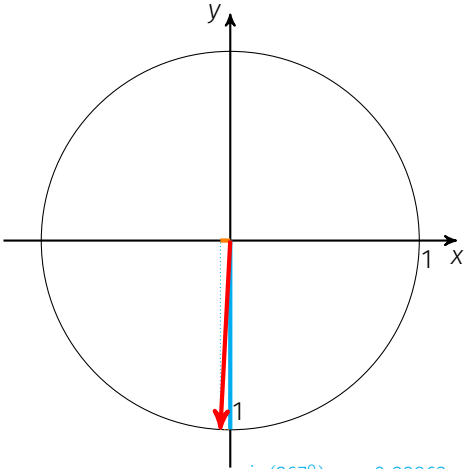
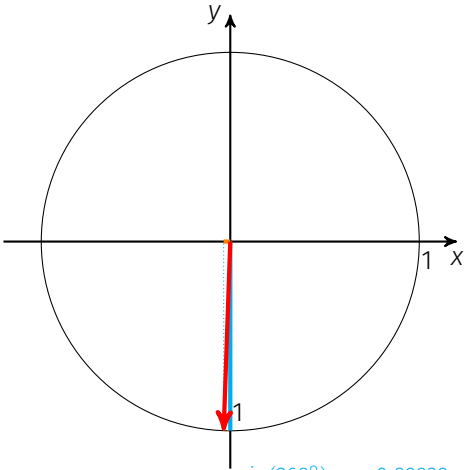$\sin(265^\circ) = -0.99619$

$\cos(265^\circ) = -0.08716$

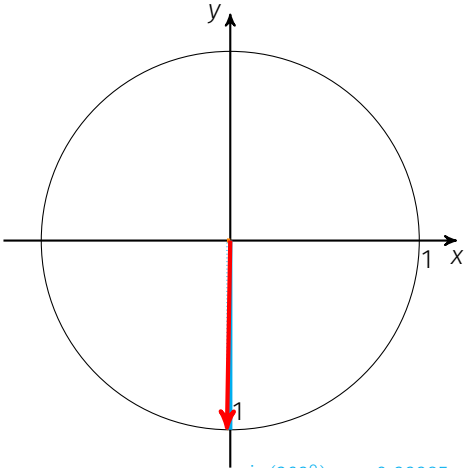$\sin(266^\circ) = -0.99756$
$\cos(266^\circ) = -0.06976$

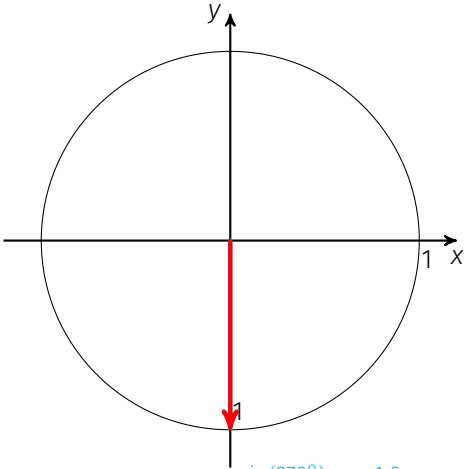$\sin(267^\text{o}) = -0.99863$
$\cos(267^\text{o}) = -0.05234$
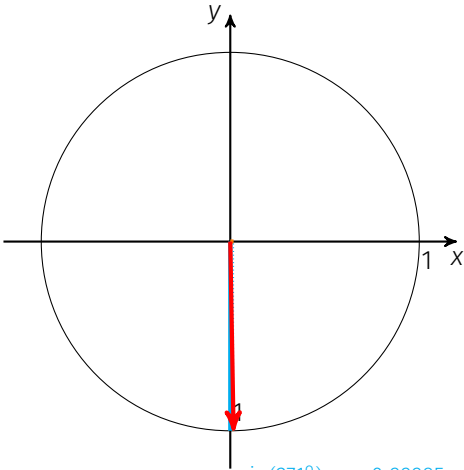
$\sin(268^\text{o}) = -0.99939$

$\cos(268^\text{o}) = -0.0349$

$\sin(269^\circ) = -0.99985$
$\cos(269^\circ) = -0.01746$

$\sin(270^\circ) = -1.0$
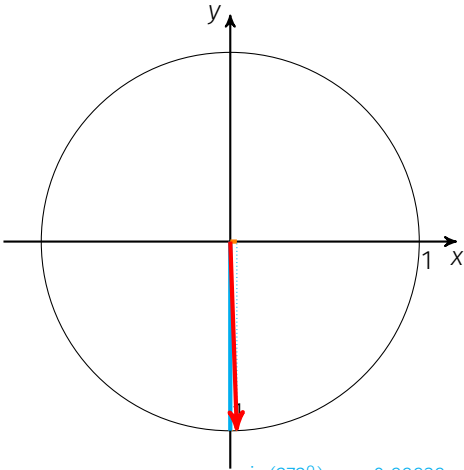$\cos(270^\circ) = 0.0$

$\sin(271^\circ) = -0.99985$

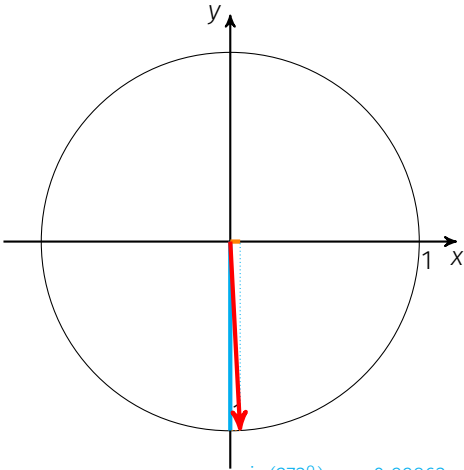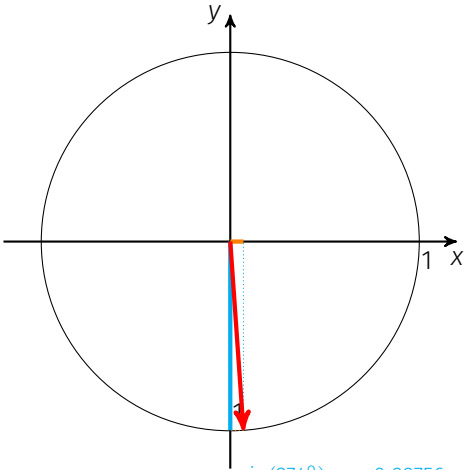$\cos(271^\circ) = 0.01746$

$\sin(272^o) = -0.99939$

$\cos(272^o) = 0.0349$
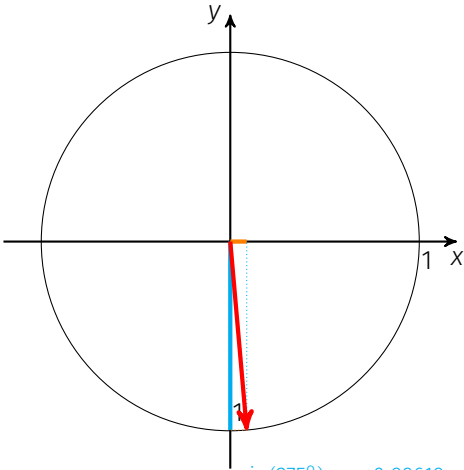
$\sin(273^\circ) = -0.99863$
$\cos(273^\circ) = 0.05234$

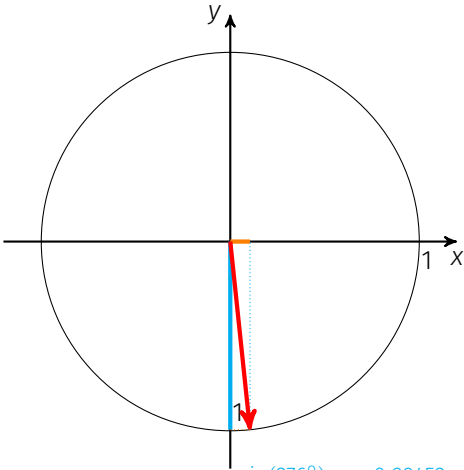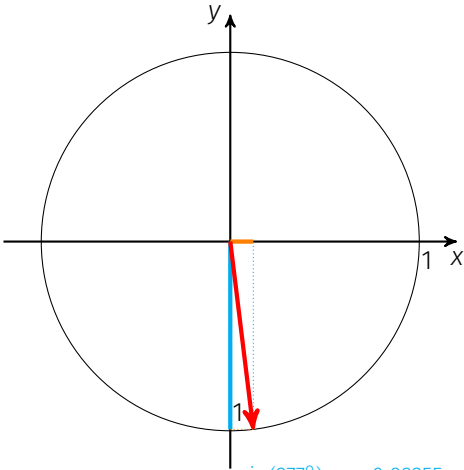$\sin(274º) = -0.99756$

$\cos(274º) = 0.06976$

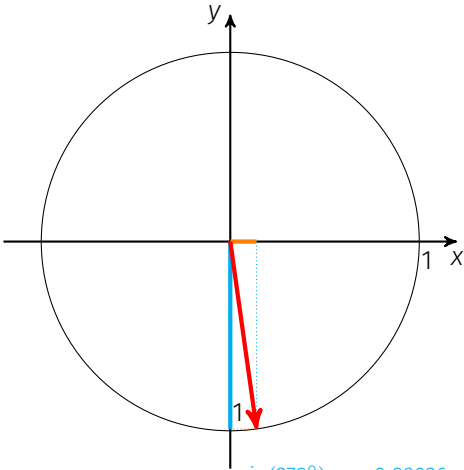$\sin(275^\circ) = -0.99619$

$\cos(275^\circ) = 0.08716$

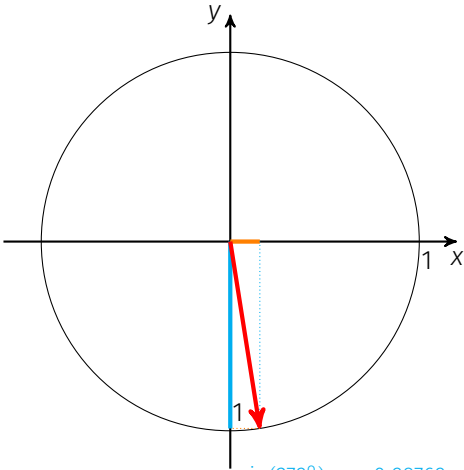$\sin(276^\circ) = -0.99452$

$\cos(276^\circ) = 0.10452$

$\sin(277^\text{o}) = -0.99255$
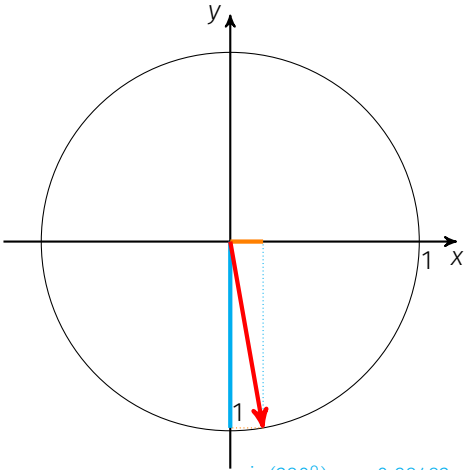$\cos(277^\text{o}) = 0.12187$

$\sin(278^\circ) = -0.99026$
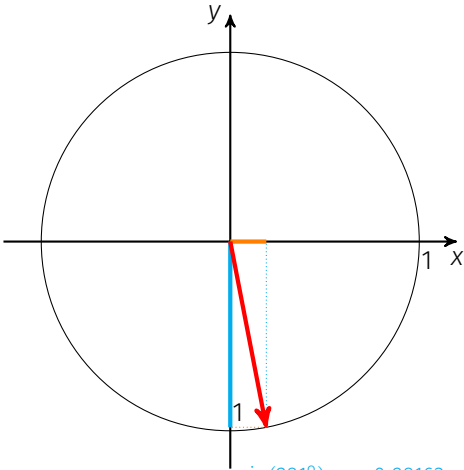$\cos(278^\circ) = 0.13918$

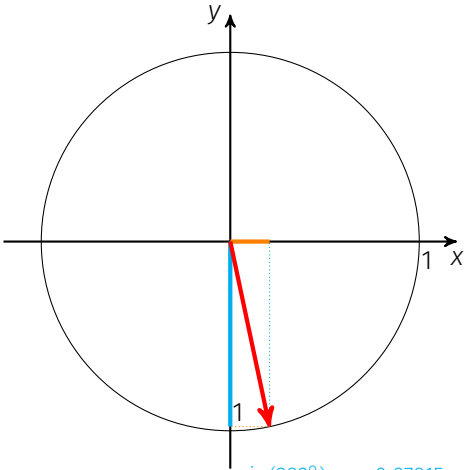$\sin(279^\circ) = -0.98769$
$\cos(279^\circ) = 0.15643$

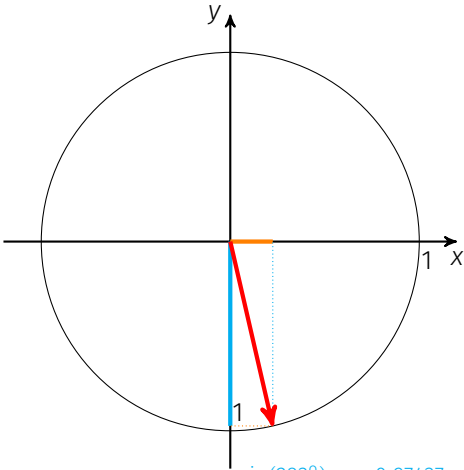$\sin(280^\circ) = -0.98482$
$\cos(280^\circ) = 0.17365$

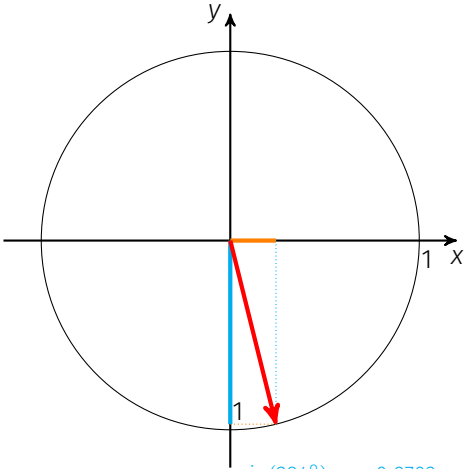$\sin(281^\text{o}) = -0.98163$
$\cos(281^\text{o}) = 0.19081$

$\sin(282^\text{o}) = -0.97815$
$\cos(282^\text{o}) = 0.20792$
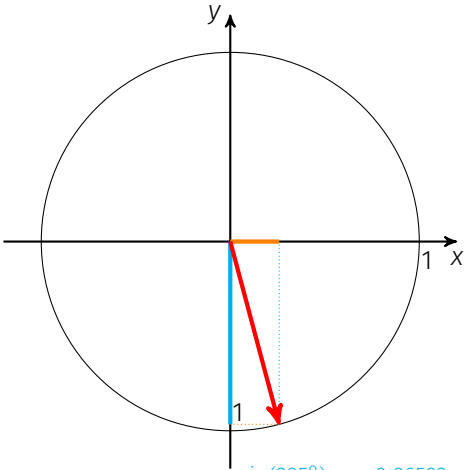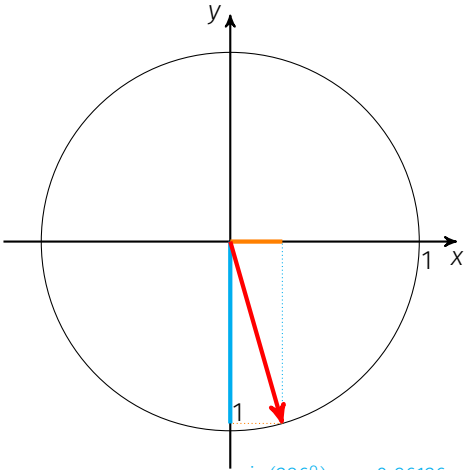
$\sin(283º) = -0.97437$
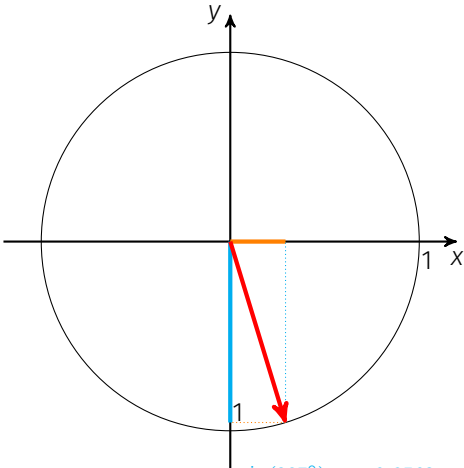$\cos(283º) = 0.22495$

$\sin(284º) = -0.9703$
$\cos(284º) = 0.24191$

$\sin(285^\circ) = -0.96593$
$\cos(285^\circ) = 0.25882$

$\sin(286^o) = -0.96126$

$\cos(286^o) = 0.27563$
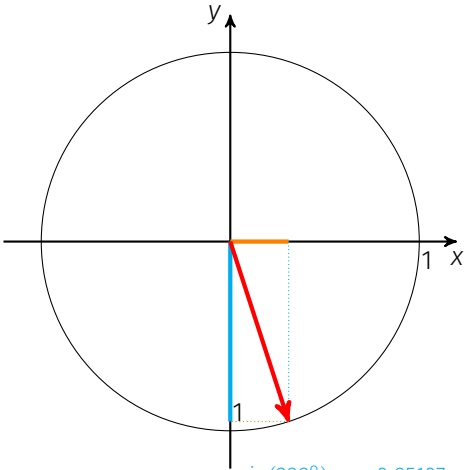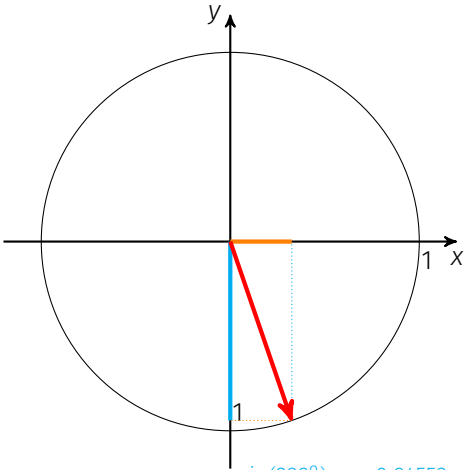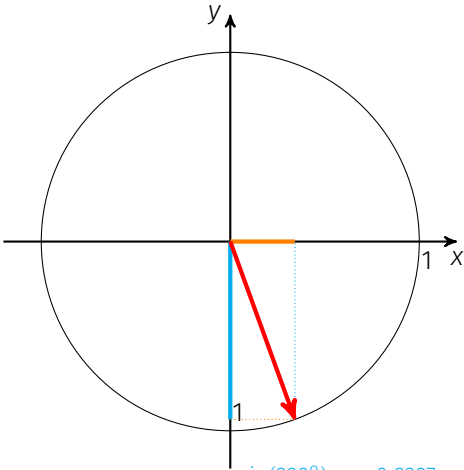
$\sin(287^\text{o}) = -0.9563$

$\cos(287^\text{o}) = 0.29237$
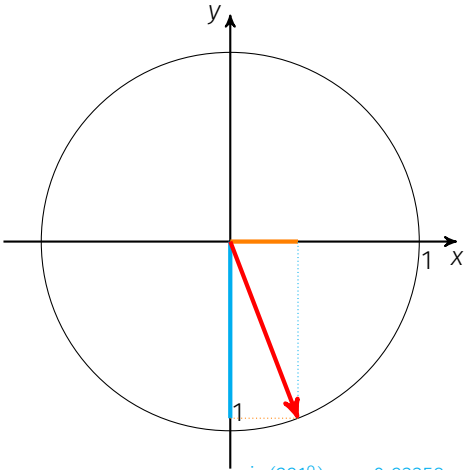
$\sin(288^o) = -0.95107$

$\cos(288^o) = 0.30902$

$\sin(289^\circ) = -0.94553$

$\cos(289^\circ) = 0.32558$

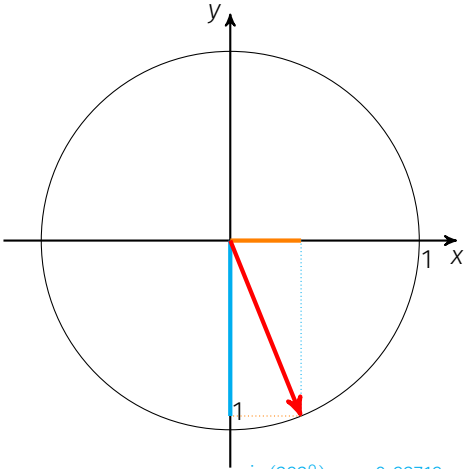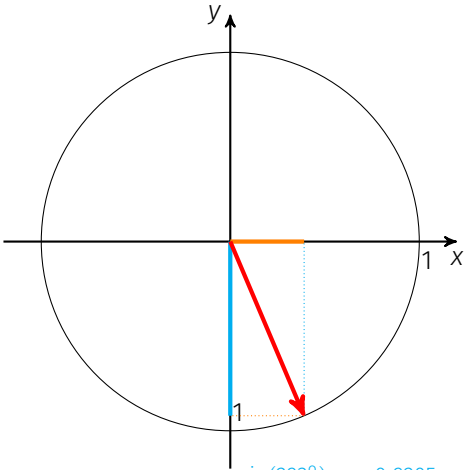$\sin(290^\circ) = -0.9397$

$\cos(290^\circ) = 0.34203$

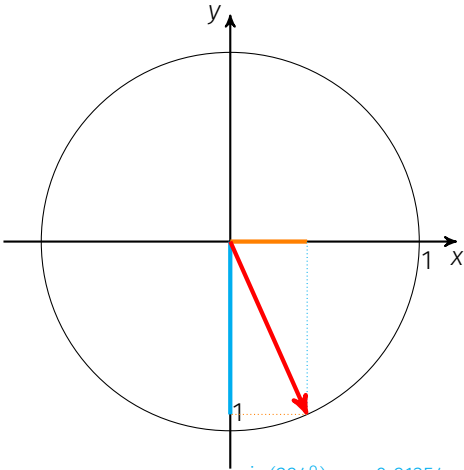$\sin(291^\text{o}) = -0.93358$

$\cos(291^\text{o}) = 0.35837$

$\sin(292°) = -0.92719$
$\cos(292°) = 0.3746$

$\sin(293^\text{o}) = -0.9205$

$\cos(293^\text{o}) = 0.39073$

$\sin(294°) = -0.91354$
$\cos(294°) = 0.40674$
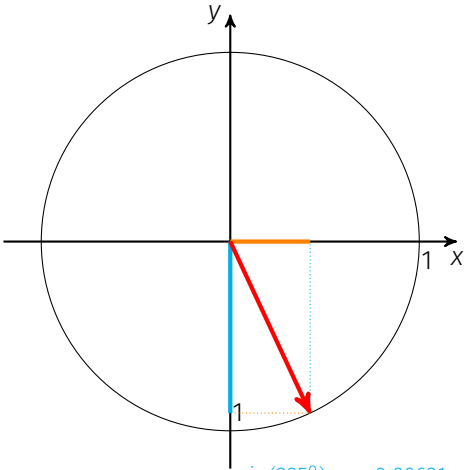
$\sin(295°) = -0.90631$
$\cos(295°) = 0.42262$
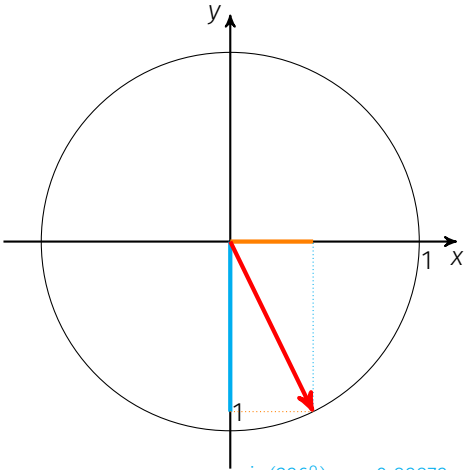
$\sin(296°) = -0.89879$
$\cos(296°) = 0.43837$

$\sin(297^\circ) = -0.891$
$\cos(297^\circ) = 0.454$

$\sin(298^\circ) = -0.88295$
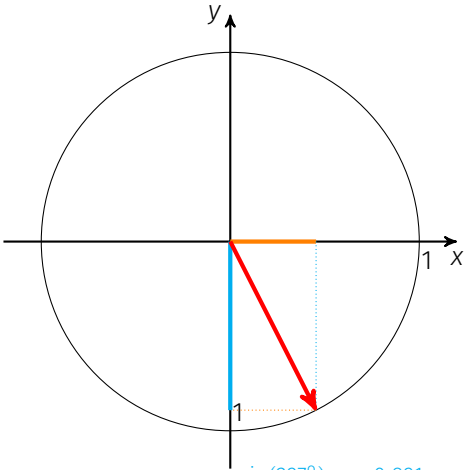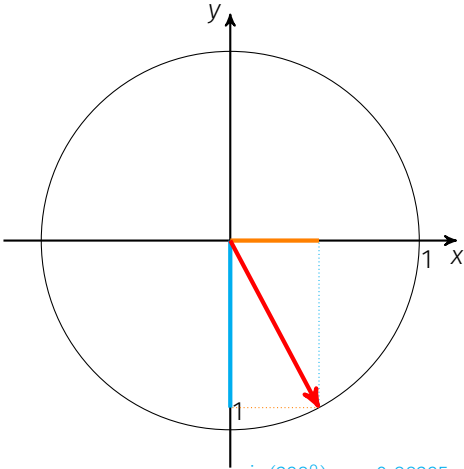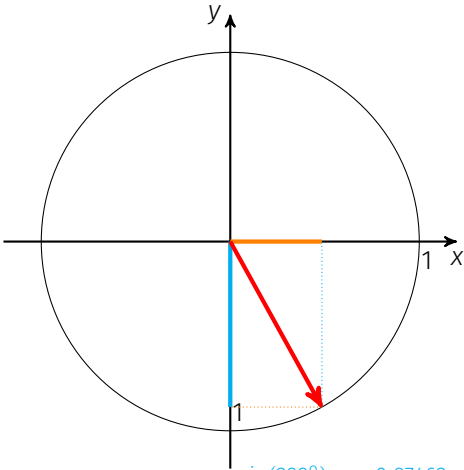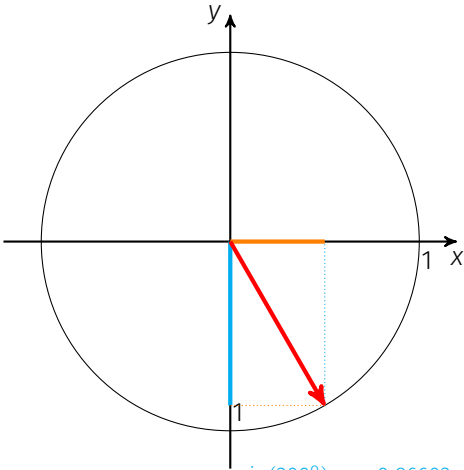$\cos(298^\circ) = 0.46947$

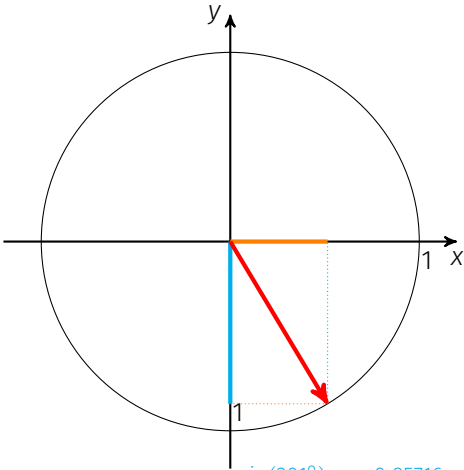$\sin(299^\circ) = -0.87462$
$\cos(299^\circ) = 0.48482$

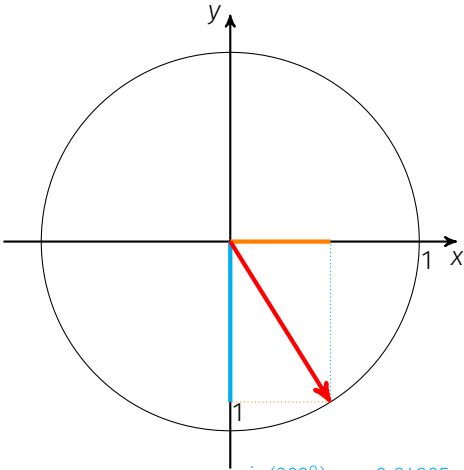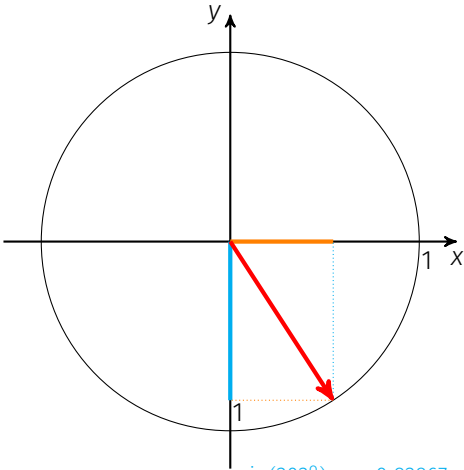$\sin(300º) = -0.86603$

$\cos(300º) = 0.5$

$\sin(301^\text{o}) = -0.85716$
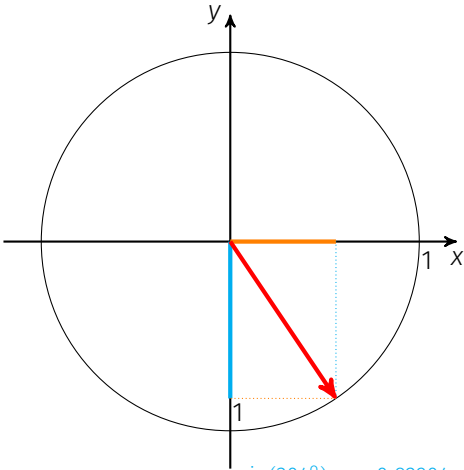
$\cos(301^\text{o}) = 0.51505$

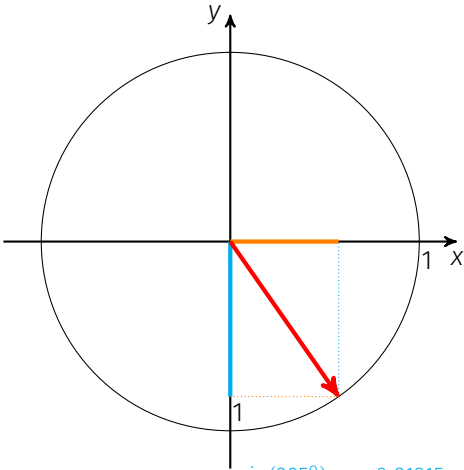$\sin(302^\circ) = -0.84805$

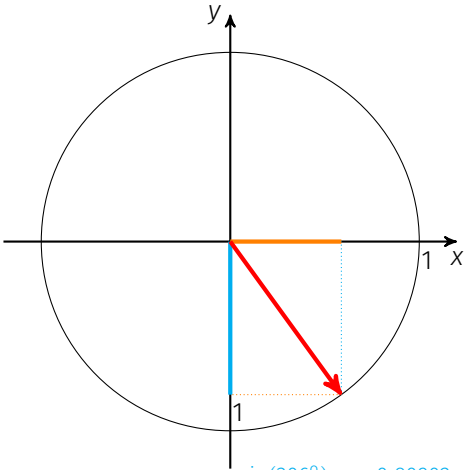$\cos(302^\circ) = 0.52992$

$\sin(303°) = -0.83867$
$\cos(303°) = 0.54465$

$\sin(304^\circ) = -0.82904$
$\cos(304^\circ) = 0.55919$

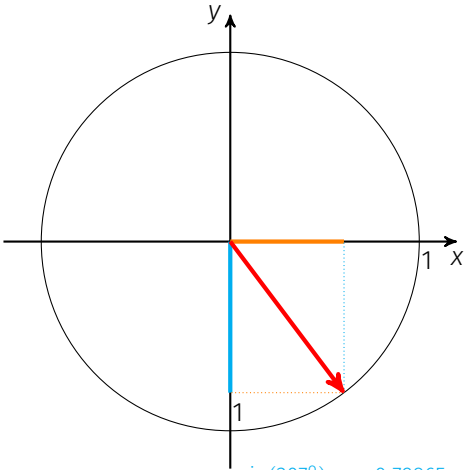$\sin(305^\circ) = -0.81915$

$\cos(305^\circ) = 0.57358$

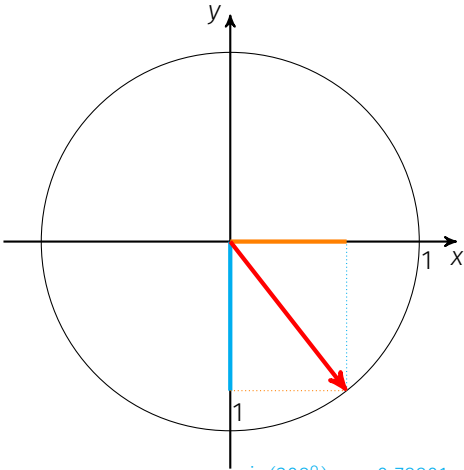$\sin(306^o) = -0.80902$

$\cos(306^o) = 0.58778$

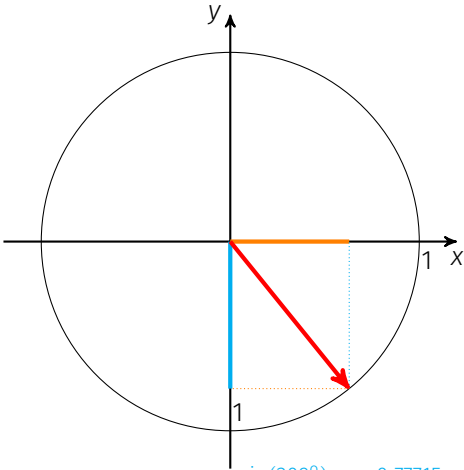$\sin(307^{o}) = -0.79865$

$\cos(307^{o}) = 0.60182$

$\sin(308°) = -0.78801$
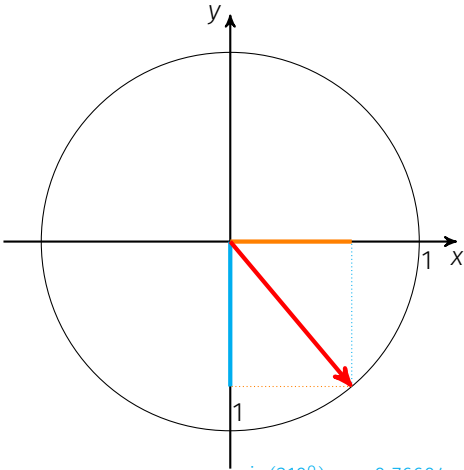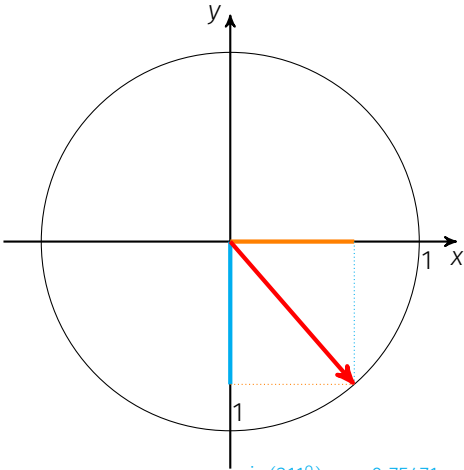
$\cos(308°) = 0.61566$
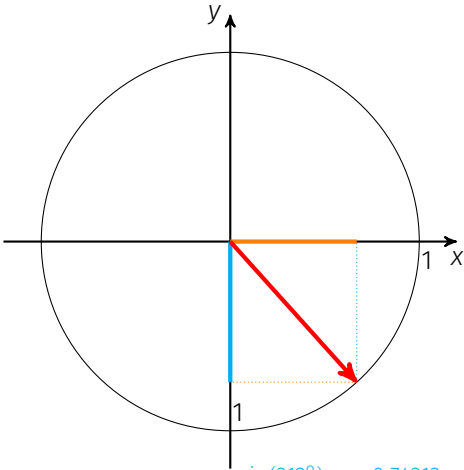
$\sin(309º) = -0.77715$
$\cos(309º) = 0.62932$

$\sin(310^o) = -0.76604$
$\cos(310^o) = 0.64279$

$\sin(311^\circ) = -0.75471$
$\cos(311^\circ) = 0.65607$
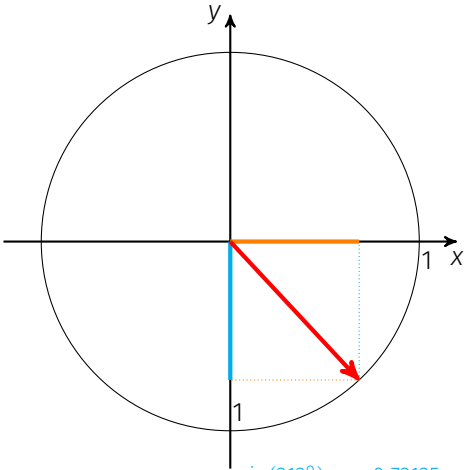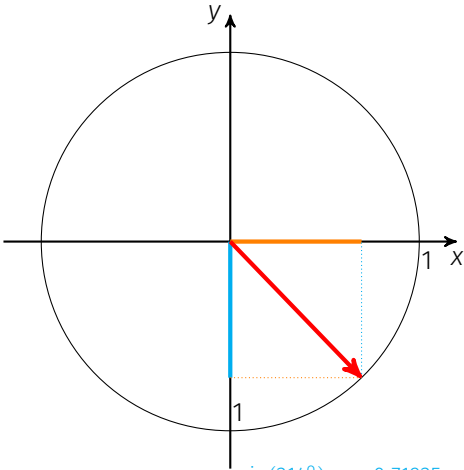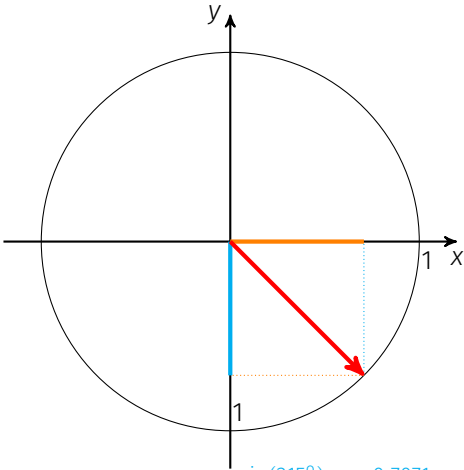
$\sin(312°) = -0.74313$
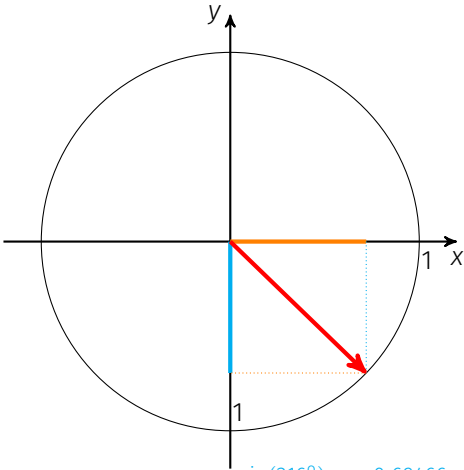$\cos(312°) = 0.66913$

$\sin(313°) = -0.73135$
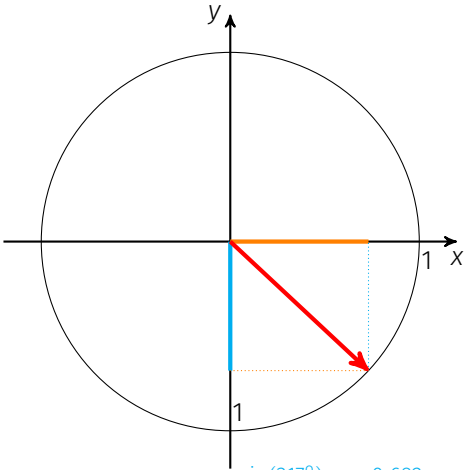$\cos(313°) = 0.682$

$\sin(314º) = -0.71935$
$\cos(314º) = 0.69466$
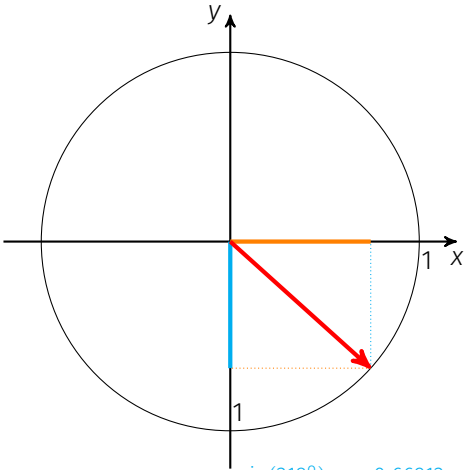
$\sin(315^\circ) = -0.7071$
$\cos(315^\circ) = 0.7071$
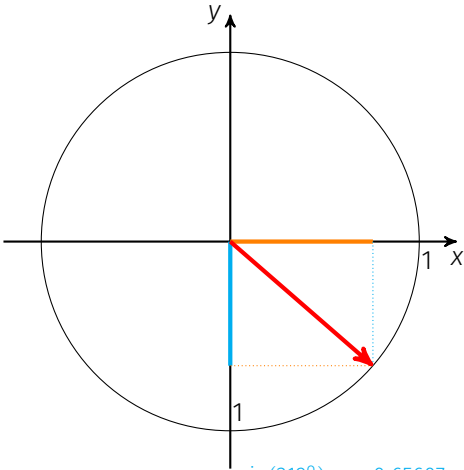
$\sin(316^o) = -0.69466$
$\cos(316^o) = 0.71935$

$\sin(317^o) = -0.682$
$\cos(317^o) = 0.73135$
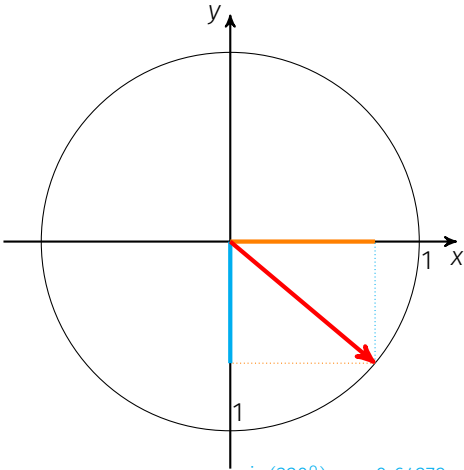
$\sin(318^\text{o}) = -0.66913$
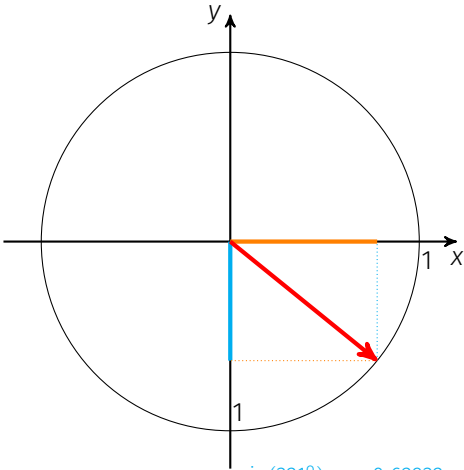$\cos(318^\text{o}) = 0.74313$

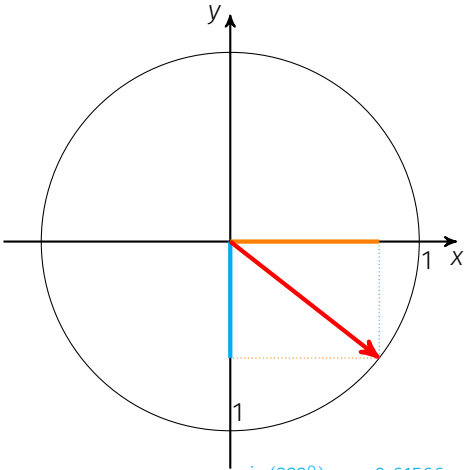$\sin(319^\circ) = -0.65607$
$\cos(319^\circ) = 0.75471$

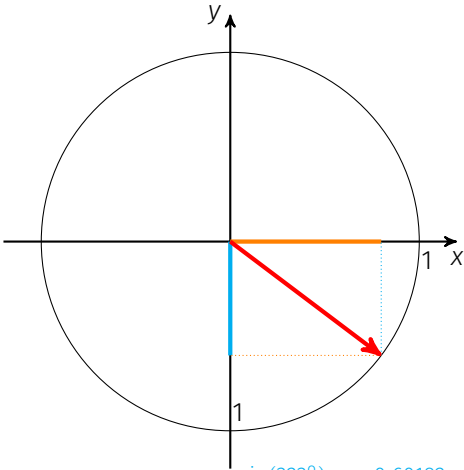$\sin(320^\text{o}) = -0.64279$

$\cos(320^\text{o}) = 0.76604$

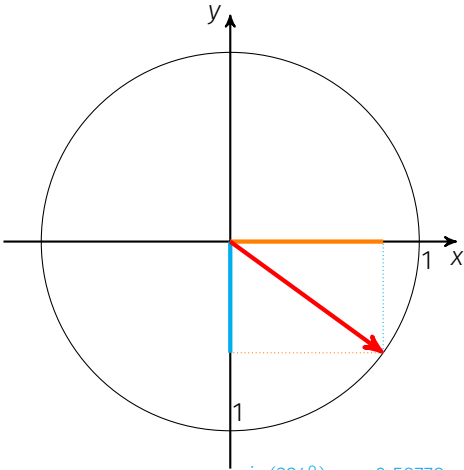$\sin(321^\circ) = -0.62932$

$\cos(321^\circ) = 0.77715$

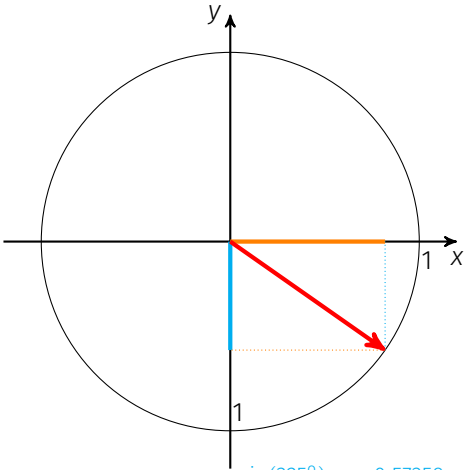$\sin(322^\text{o}) = -0.61566$

$\cos(322^\text{o}) = 0.78801$

$\sin(323º) = -0.60182$
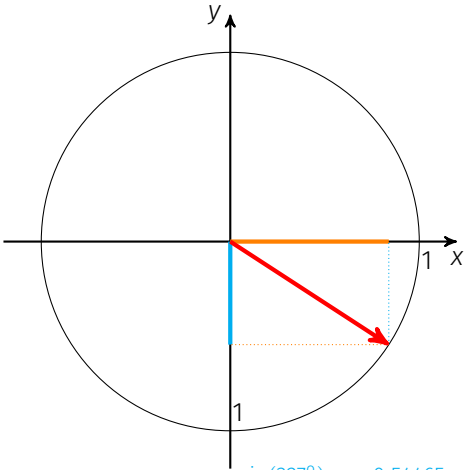$\cos(323º) = 0.79865$

$\sin(324º) = -0.58778$

$\cos(324º) = 0.80902$

$\sin(325^o) = -0.57358$
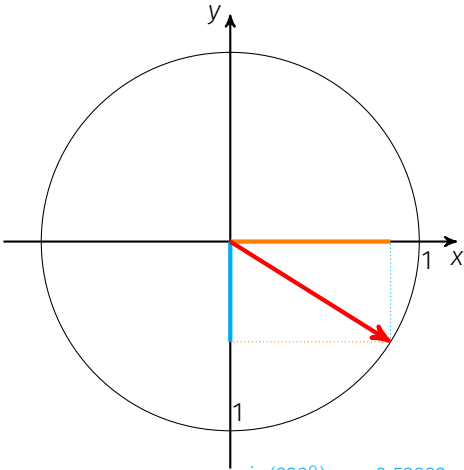$\cos(325^o) = 0.81915$

$\sin(326º) = -0.55919$
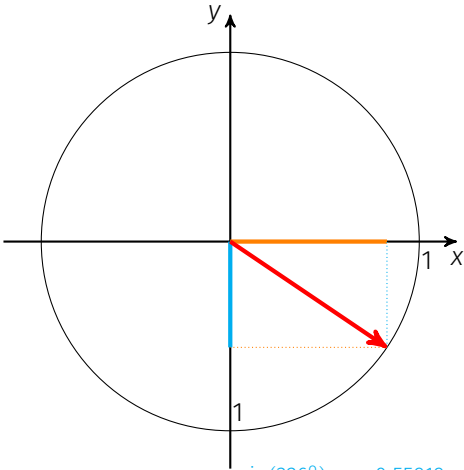
$\cos(326º) = 0.82904$

$\sin(327^{\circ}) = -0.54465$
$\cos(327^{\circ}) = 0.83867$
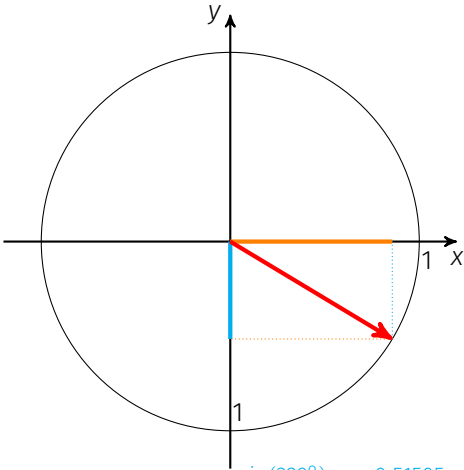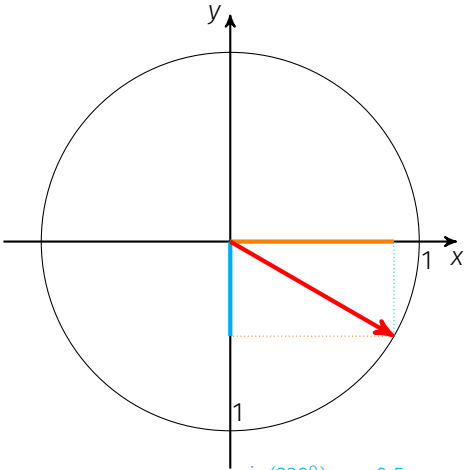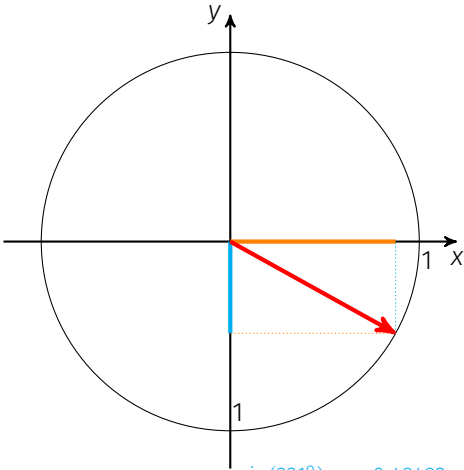
$\sin(328^\text{o}) = -0.52992$
$\cos(328^\text{o}) = 0.84805$
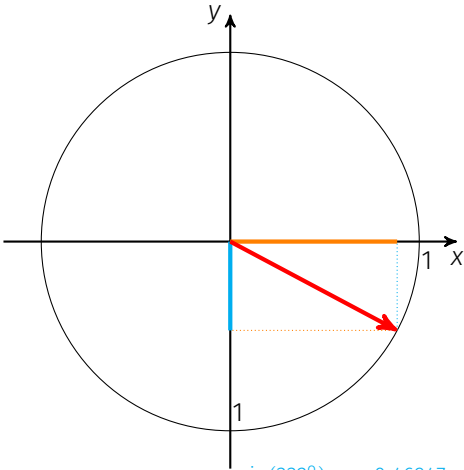
$\sin(329^{o}) = -0.51505$
$\cos(329^{o}) = 0.85716$

$\sin(330^\circ) = -0.5$

$\cos(330^\circ) = 0.86603$
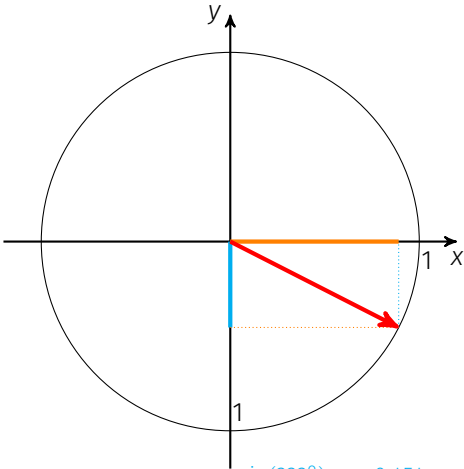
$\sin(331^\circ) = -0.48482$
$\cos(331^\circ) = 0.87462$

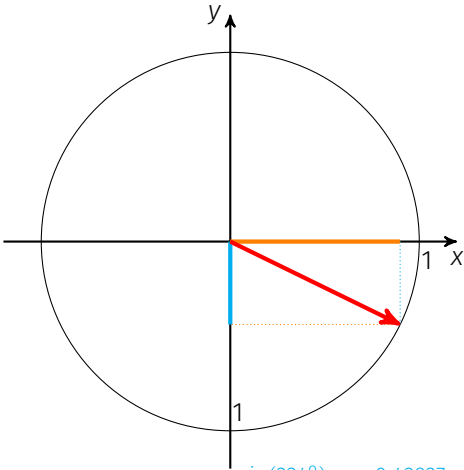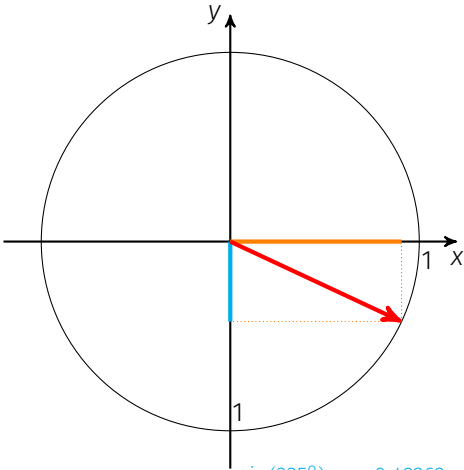$\sin(332º) = -0.46947$

$\cos(332º) = 0.88295$

$\sin(333^o) = -0.454$
$\cos(333^o) = 0.891$

$\sin(334º) = -0.43837$

$\cos(334º) = 0.89879$

$\sin(335^o) = -0.42262$

$\cos(335^o) = 0.90631$
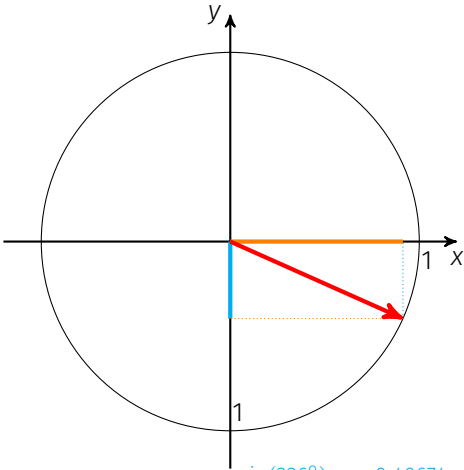
$\sin(336°) = -0.40674$

$\cos(336°) = 0.91354$
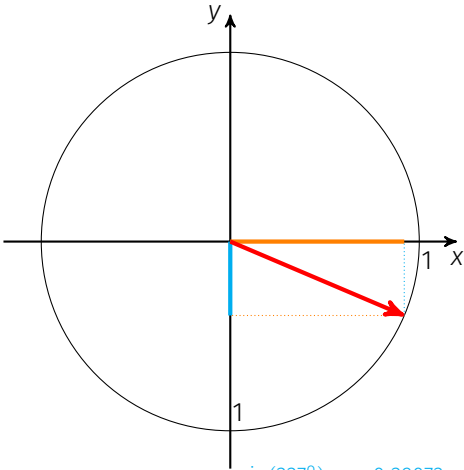
$\sin(337^\text{o}) = -0.39073$
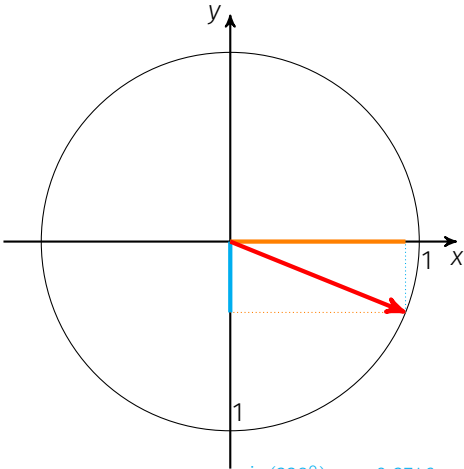
$\cos(337^\text{o}) = 0.9205$

$\sin(338^\text{o}) = -0.3746$

$\cos(338^\text{o}) = 0.92719$

$\sin(339º) = -0.35837$

$\cos(339º) = 0.93358$

$\sin(340^o) = -0.34203$

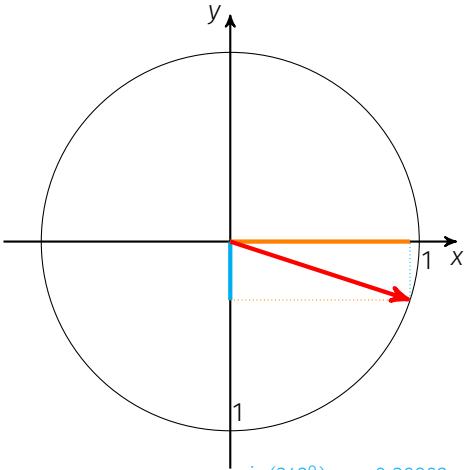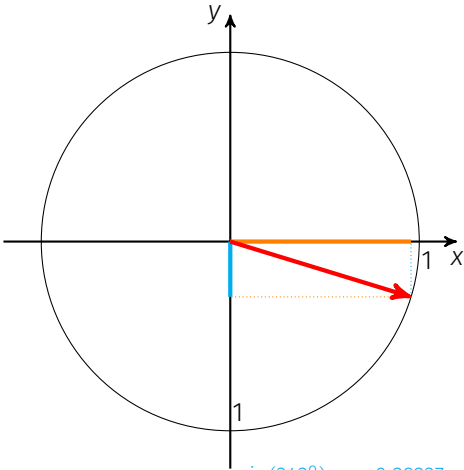$\cos(340^o) = 0.9397$
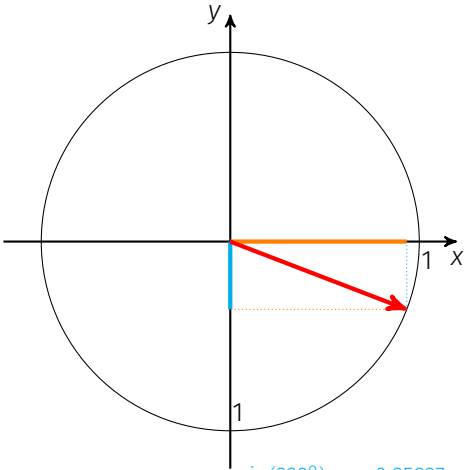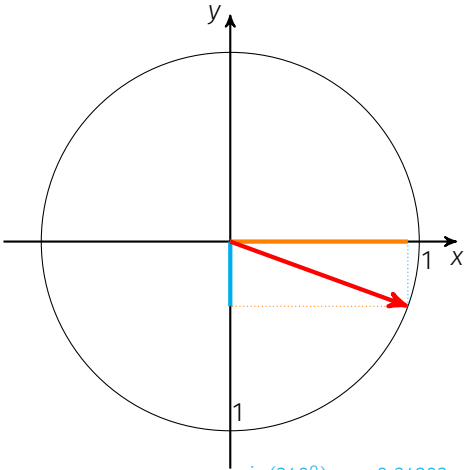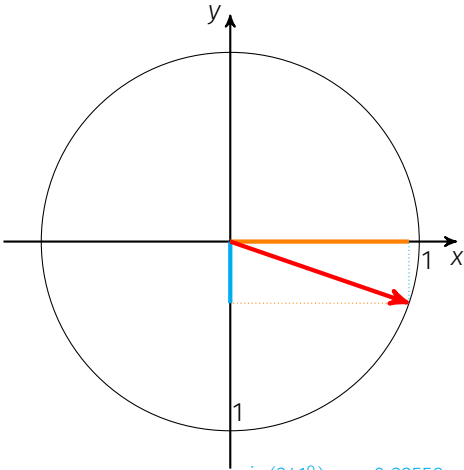
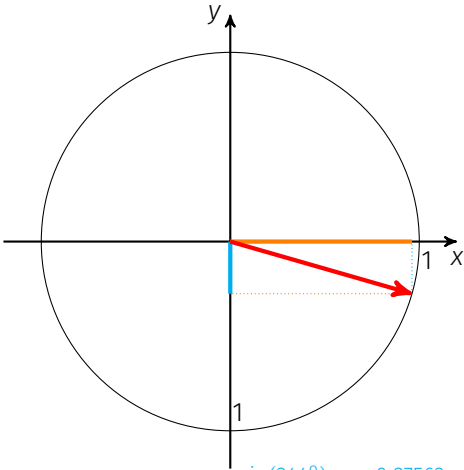$\sin(341^o) = -0.32558$
$\cos(341^o) = 0.94553$

$\sin(342^\circ) = -0.30902$
$\cos(342^\circ) = 0.95107$

$\sin(343^\circ) = -0.29237$
$\cos(343^\circ) = 0.9563$
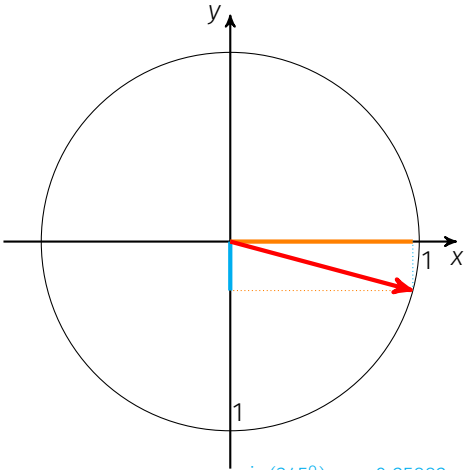
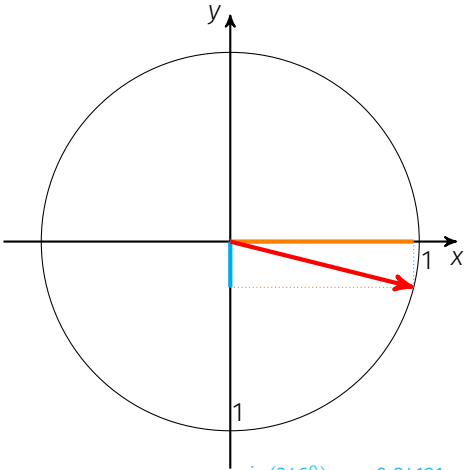$\sin(344°) = -0.27563$
$\cos(344°) = 0.96126$

$\sin(345^\circ) = -0.25882$
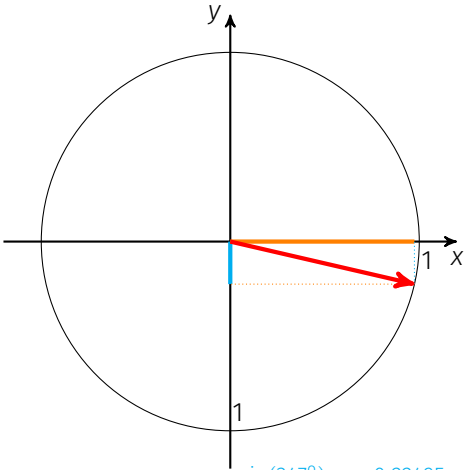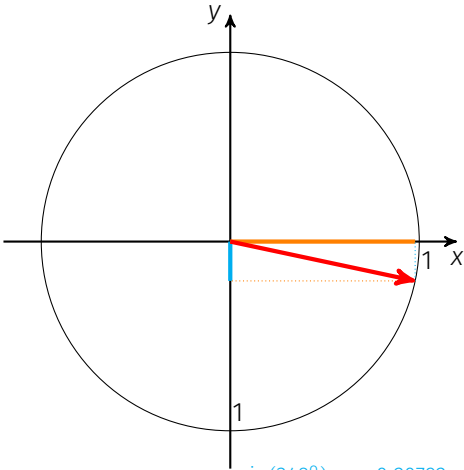
$\cos(345^\circ) = 0.96593$

$\sin(346º) = -0.24191$
$\cos(346º) = 0.9703$

$\sin(347^o) = -0.22495$
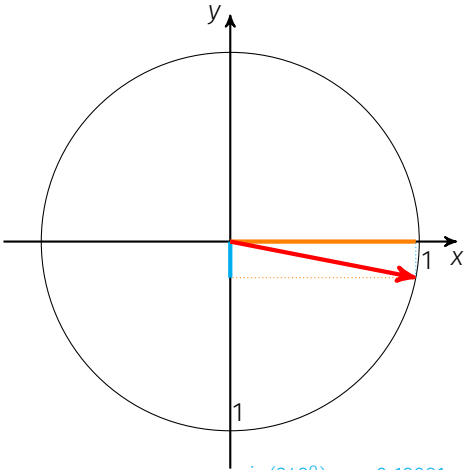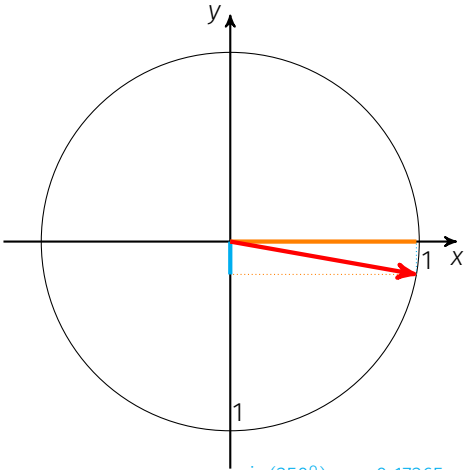
$\cos(347^o) = 0.97437$

$\sin(348°) = -0.20792$

$\cos(348°) = 0.97815$

$\sin(349º) = -0.19081$
$\cos(349º) = 0.98163$

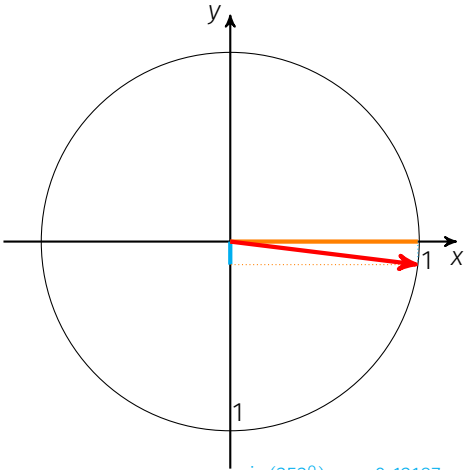$\sin(350º) = -0.17365$

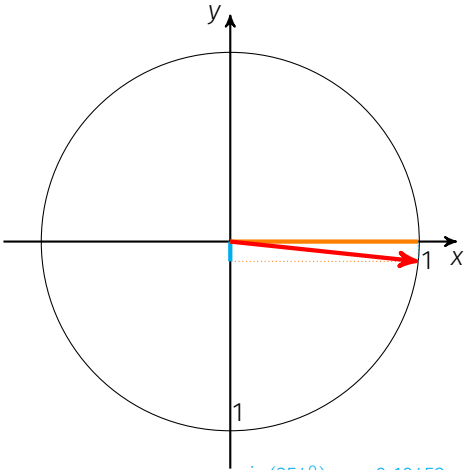$\cos(350º) = 0.98482$

$\sin(351º) = -0.15643$
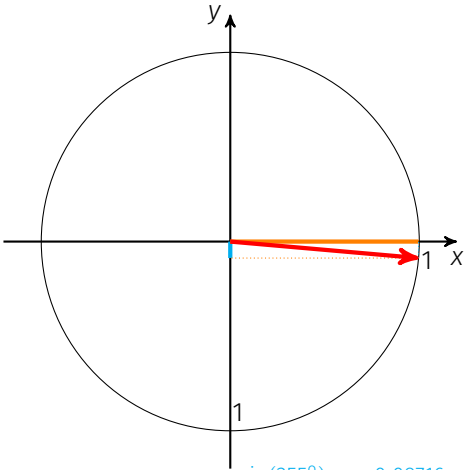$\cos(351º) = 0.98769$
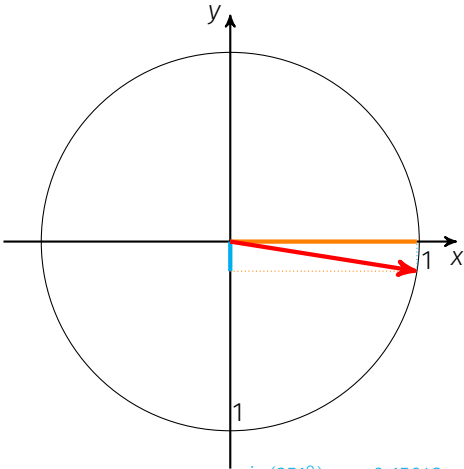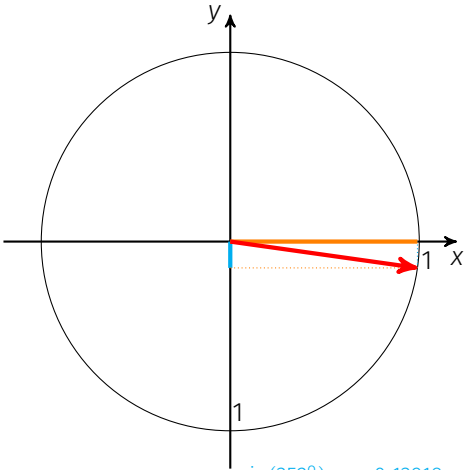
$\sin(352^\text{o}) = -0.13918$
$\cos(352^\text{o}) = 0.99026$

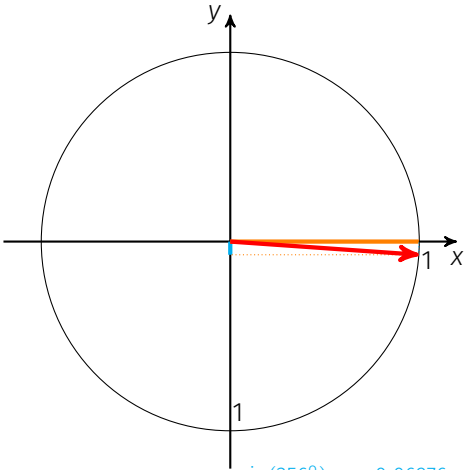$\sin(353^\circ) = -0.12187$
$\cos(353^\circ) = 0.99255$

$\sin(354º) = -0.10452$

$\cos(354º) = 0.99452$

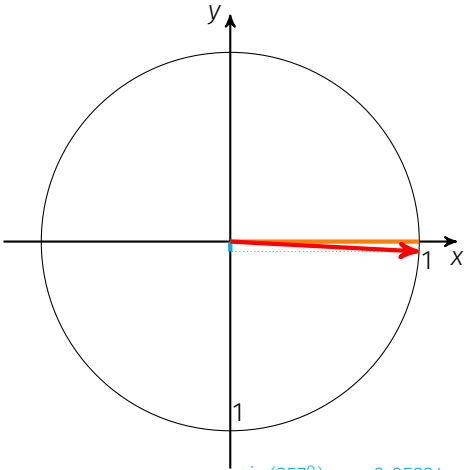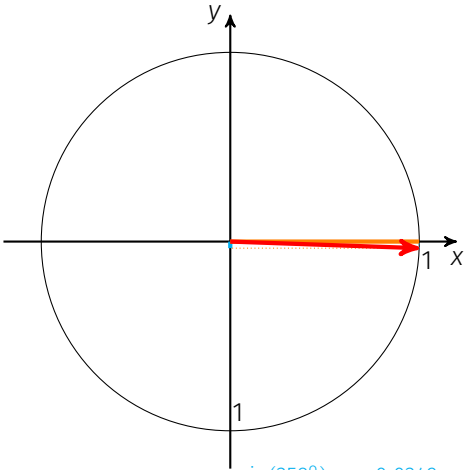$\sin(355°) = -0.08716$
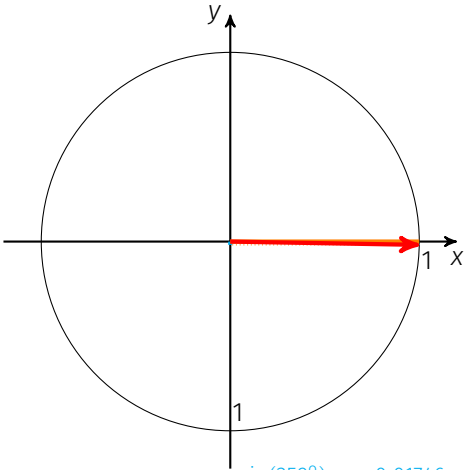$\cos(355°) = 0.99619$

$\sin(356º) = -0.06976$

$\cos(356º) = 0.99756$

$\sin(357^\circ) = -0.05234$
$\cos(357^\circ) = 0.99863$

$\sin(358^\circ) = -0.0349$
$\cos(358^\circ) = 0.99939$

$\sin(359º) = -0.01746$
$\cos(359º) = 0.99985$