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|----------------------|----------------------|
| (1) 870° | $= \frac{9}{4}\pi$ |
| $= \frac{29}{6}\pi$ | (23) 180° |
| (2) 585° | $= \pi$ |
| $= \frac{13}{4}\pi$ | (24) 630° |
| (3) 540° | $= \frac{7}{2}\pi$ |
| $= 3\pi$ | (25) 675° |
| (4) -630° | $= \frac{15}{4}\pi$ |
| $= \frac{-7}{2}\pi$ | (26) 1020° |
| (5) 150° | $= \frac{17}{3}\pi$ |
| $= \frac{5}{6}\pi$ | (27) -1230° |
| (6) 315° | $= \frac{-41}{6}\pi$ |
| $= \frac{7}{4}\pi$ | (28) -405° |
| (7) -540° | $= \frac{-9}{4}\pi$ |
| $= -3\pi$ | (29) -270° |
| (8) -990° | $= \frac{-3}{2}\pi$ |
| $= \frac{-11}{2}\pi$ | (30) -1110° |
| (9) 360° | $= \frac{-37}{6}\pi$ |
| $= 2\pi$ | (31) -1440° |
| (10) -810° | $= -8\pi$ |
| $= \frac{-9}{2}\pi$ | (32) -270° |
| (11) -45° | $= \frac{-3}{2}\pi$ |
| $= \frac{-1}{4}\pi$ | (33) -450° |
| (12) 900° | $= \frac{-5}{2}\pi$ |
| $= 5\pi$ | (34) -540° |
| (13) -240° | $= -3\pi$ |
| $= \frac{-4}{3}\pi$ | (35) 60° |
| (14) 720° | $= \frac{1}{3}\pi$ |
| $= 4\pi$ | (36) -1035° |
| (15) -930° | $= \frac{-23}{4}\pi$ |
| $= \frac{-31}{6}\pi$ | (37) -900° |
| (16) -150° | $= -5\pi$ |
| $= \frac{-5}{6}\pi$ | (38) -1080° |
| (17) 45° | $= -6\pi$ |
| $= \frac{1}{4}\pi$ | (39) 240° |
| (18) -405° | $= \frac{4}{3}\pi$ |
| $= \frac{-9}{4}\pi$ | (40) -45° |
| (19) -300° | $= \frac{-1}{4}\pi$ |
| $= \frac{-5}{3}\pi$ | (41) -570° |
| (20) -360° | $= \frac{-19}{6}\pi$ |
| $= -2\pi$ | (42) 630° |
| (21) 225° | $= \frac{7}{2}\pi$ |
| $= \frac{5}{4}\pi$ | (43) -210° |
| (22) 405° | $= \frac{-7}{6}\pi$ |

(44) 675°	$= \frac{13}{6}\pi$	(66) -630°	$= \frac{-7}{2}\pi$
$= \frac{15}{4}\pi$		(67) -180°	$= -\pi$
(45) -45°		(68) 570°	$= \frac{19}{6}\pi$
$= \frac{-1}{4}\pi$		(69) 945°	$= \frac{21}{4}\pi$
(46) -960°		(70) -210°	$= \frac{-7}{6}\pi$
$= \frac{-16}{3}\pi$		(71) 135°	$= \frac{3}{4}\pi$
(47) 270°		(72) 855°	$= \frac{19}{4}\pi$
$= \frac{3}{2}\pi$		(73) 855°	$= \frac{19}{4}\pi$
(48) 405°		(74) 45°	$= \frac{1}{4}\pi$
$= \frac{9}{4}\pi$		(75) 630°	$= \frac{7}{2}\pi$
(49) -1215°		(76) -750°	$= \frac{-25}{6}\pi$
$= \frac{-27}{4}\pi$		(77) -360°	$= -2\pi$
(50) 390°		(78) -45°	$= \frac{-1}{4}\pi$
$= \frac{13}{6}\pi$		(79) 210°	$= \frac{7}{6}\pi$
(51) 510°		(80) -120°	$= \frac{-2}{3}\pi$
$= \frac{17}{6}\pi$		(81) 90°	$= \frac{1}{2}\pi$
(52) -225°		(82) 0°	$= 0$
$= \frac{-5}{4}\pi$		(83) -405°	$= \frac{-9}{4}\pi$
(53) -540°		(84) 315°	$= \frac{7}{4}\pi$
$= -3\pi$		(85) 870°	$= \frac{29}{6}\pi$
(54) 300°		(86) -1050°	$= \frac{-35}{6}\pi$
$= \frac{5}{3}\pi$			
(55) 1080°			
$= 6\pi$			
(56) -765°			
$= \frac{-17}{4}\pi$			
(57) -780°			
$= \frac{-13}{3}\pi$			
(58) -315°			
$= \frac{-7}{4}\pi$			
(59) 360°			
$= 2\pi$			
(60) 600°			
$= \frac{10}{3}\pi$			
(61) -870°			
$= \frac{-29}{6}\pi$			
(62) -1440°			
$= -8\pi$			
(63) -660°			
$= \frac{-11}{3}\pi$			
(64) 540°			
$= 3\pi$			
(65) 390°			

- (87) 855°
 $= \frac{19}{4}\pi$
- (88) -900°
 $= -5\pi$
- (89) -120°
 $= \frac{-2}{3}\pi$
- (90) 450°
 $= \frac{5}{2}\pi$
- (91) -1020°
 $= \frac{-17}{3}\pi$
- (92) -495°
 $= \frac{-11}{4}\pi$
- (93) -1260°
 $= -7\pi$
- (94) -270°
 $= \frac{-3}{2}\pi$
- (95) -225°
 $= \frac{-5}{4}\pi$
- (96) -765°
 $= \frac{-17}{4}\pi$
- (97) -300°
 $= \frac{-5}{3}\pi$
- (98) 1050°
 $= \frac{35}{6}\pi$
- (99) -1050°
 $= \frac{-35}{6}\pi$
- (100) -90°
 $= \frac{-1}{2}\pi$