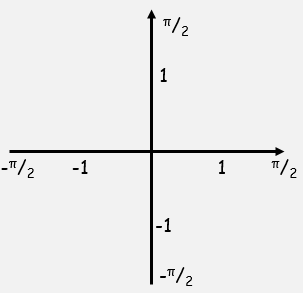
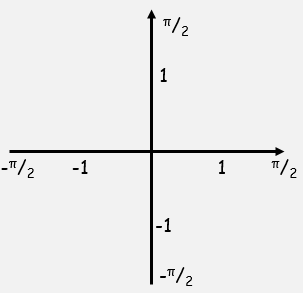
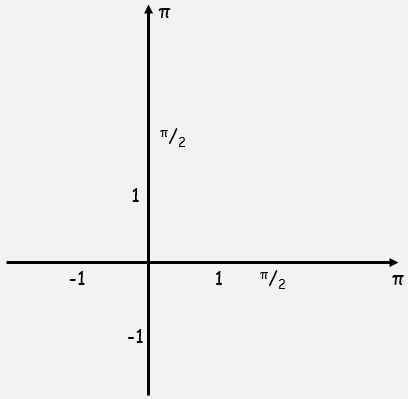
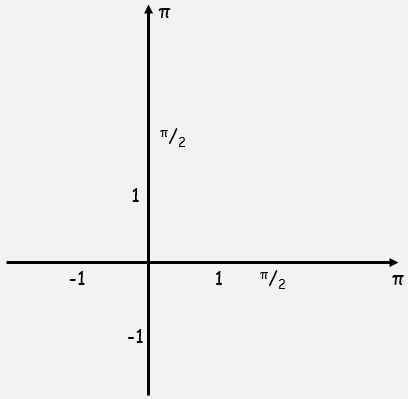
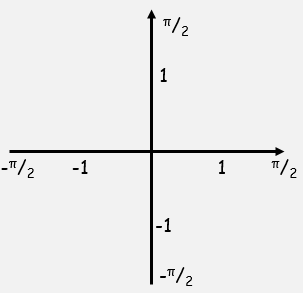
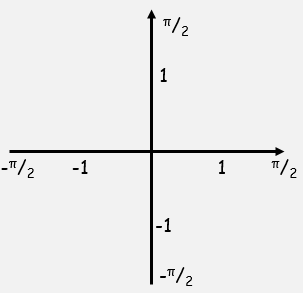
**6E Inverse Trigonometric Functions**

1. Work out, in radians, the value of:
2. arcsin(0.5)
3. arctan()
4. arcsin()
5. cos[arcsin(-1)]