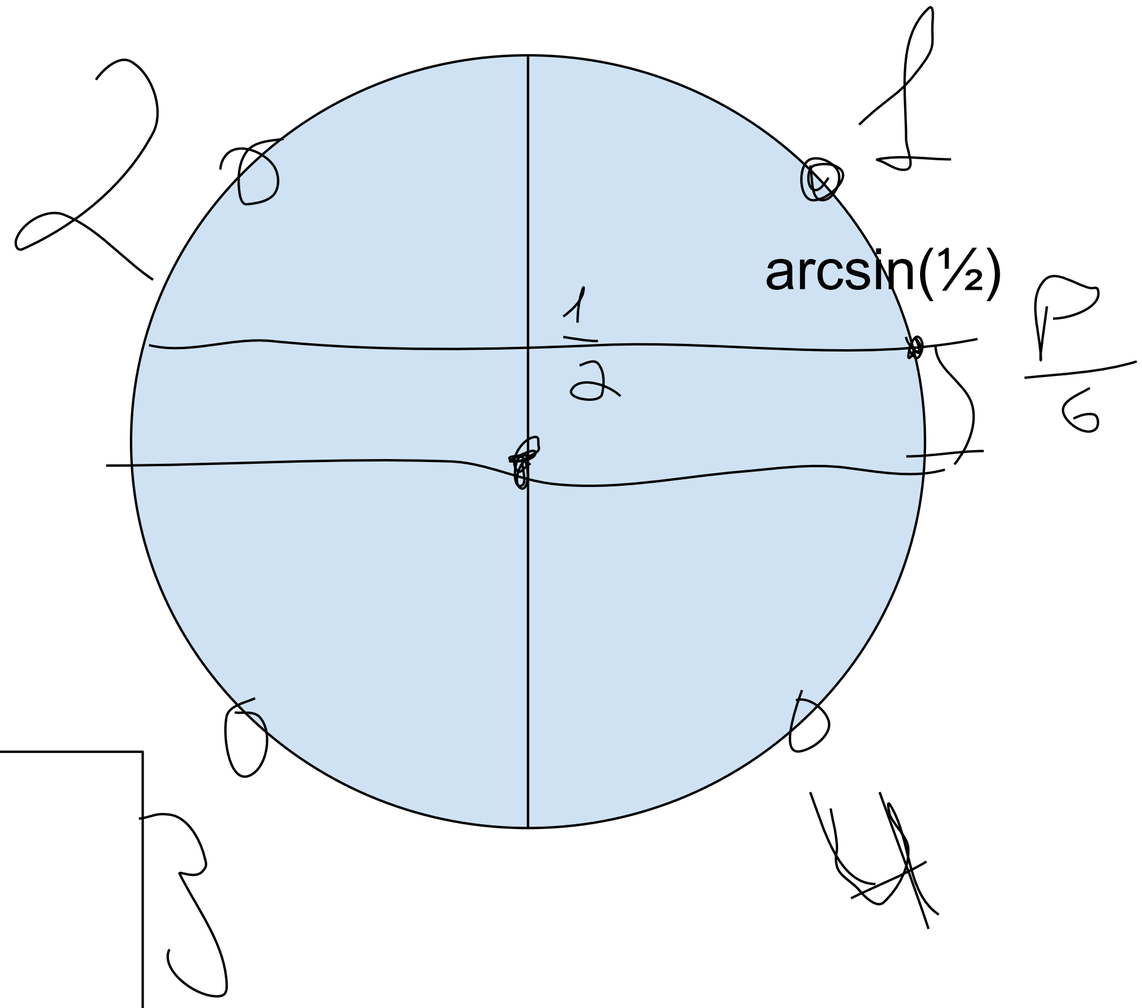
sin(arcsin(½))=½
sin(arcsin(5))=не имеет смысла

sin(arcsin(a))=a
cos(arccos(a))=a
a э [-1;1]

tg(arctg(a))=a
ctg(arcctg(a))=a
при любых a



arcsin(sinP/6)=arcsin(½)=P/6 arcsin(sin5)=5-2P	
arcsin(sina)=? 1-- arcsin(sina)=a 2-- arcsin(sina)=P-a 3-- arcsin(sina)=a-P 4-- arcsin(sina)=a-2P	arctg(tga)=? 1-- arctg(tga)=a 2-- arctg(tga)=a-P 3-- arctg(tga)=a+P 4-- arctg(tga)=a
arccos(cosa)=? 1-- arccos(cosa)=a 2-- arccos(cosa)=a 3-- arccos(cosa)=2P-a 4-- arccos(cosa)=2P-a	arcctg(ctga)=? 1-- arcctg(ctga)=a 2-- arcctg(ctga)=a 3-- arcctg(ctga)=a+P 4-- arcctg(ctga)=a+P