ApplicativeTemplatesBase	
TwoOperandApplicativeTemplatesBase	
	_bz_Add< P_numtype1, P_numtype2 >
	_bz_atan2< P_numtype1, P_numtype2 >
	_bz_atan2< float, float >
	_bz_atan2< long double, long double >
	_bz_BitwiseAnd< P_numtype1, P_numtype2 >
	_bz_BitwiseOr< P_numtype1, P_numtype2 >
	bz_BitwiseXOR< P_numtype1, P_numtype2 >
	_bz_Divide< P_numtype1, P_numtype2 >
	_bz_Equal< P_numtype1, P_numtype2 >
	_bz_fmod< P_numtype1, P_numtype2 >
	_bz_Greater< P_numtype1, P_numtype2 >
	_bz_GreaterOrEqual< P_numtype1, P_numtype2 >
	_bz_Less< P_numtype1, P_numtype2 >
	_bz_LessOrEqual< P_numtype1, P_numtype2 >
	_bz_LogicalAnd< P_numtype1, P_numtype2 >
	_bz_LogicalOr< P_numtype1, P_numtype2 >
	_bz_Max< P_numtype1, P_numtype2 >
	_bz_Min< P_numtype1, P_numtype2 >
	_bz_Mod< P_numtype1, P_numtype2 >
	bz_Multiply< P_numtype1, P_numtype2 >
	bz_NotEqual< P_numtype1, P_numtype2 >
	_bz_pow< P_numtype1, P_numtype2 >
	_bz_pow< float, float >
	_bz_pow< long double, long double >
	_bz_ShiftLeft< P_numtype1, P_numtype2 >
	_bz_ShiftRight< P_numtype1, P_numtype2 >
	_bz_Subtract< P_numtype1, P_numtype2 >