is(): ptBoolean close(): ptBoolean msrnot(): ptBoolean msror(AptBoolean: ptBoolean): ptBoolean msrxor(AptBoolean: ptBoolean): ptBoolean msrand(AptBoolean: ptBoolean): ptBoolean eq(AptBoolean: ptBoolean): ptBoolean neq(AptBoolean: ptBoolean): ptBoolean neq(AptBoolean: ptBoolean): ptBoolean

is(): ptBoolean close(): ptBoolean length(): ptInteger ptStringConcat(AptString: ptString): ptString subptString(StartIndex: ptInteger, EndIndex: ptInteger): ptString toLower(): ptString toUpper(): ptString eq(AptString: ptString): ptBoolean neq(AptString: ptString): ptBoolean geq(AptString: ptString): ptBoolean leq(AptString: ptString): ptBoolean lt(AptString: ptString): ptBoolean gt(AptString: ptString): ptBoolean gt(AptString: ptString): ptBoolean

PT ptInteger	
• is(): ptBoolean	•
• close(): ptBoolean	•
add(AptInteger: ptInteger): ptInteger	•
sub(AptInteger: ptInteger): ptInteger	•
mul(AptInteger: ptInteger): ptInteger	•
• frac(AptInteger: ptInteger): ptReal	•
msrdiv(AptInteger: ptInteger): ptInteger	•
power(AptInteger: ptInteger): ptInteger	•
mod(AptInteger: ptInteger): ptInteger	•
• sqrt(): ptReal	•
msrabs(): ptInteger	•
opp(): ptInteger	•
• sqr(): ptInteger	•
• eq(AptInteger: ptInteger): ptBoolean	•
• neq(AptInteger: ptInteger): ptBoolean	•
• geq(AptInteger: ptInteger): ptBoolean	•
• leq(AptInteger: ptInteger): ptBoolean	•
• lt(AptInteger: ptInteger): ptBoolean	•
• gt(AptInteger: ptInteger): ptBoolean	•
ocos(): ptReal	•
acos(): ptReal	•
• tan(): ptReal	•
atan(): ptReal	
sin(): ptReal	
asin(): ptReal	
• toDeg(): ptReal	
toRad(): ptRealasptReal(): ptReal	
• toptString(): ptString	
- toptouring(), ptouring	_

₱ ptReal is(): ptBoolean close(): ptBoolean add(AptReal: ptReal): ptReal sub(AptReal: ptReal): ptReal mul(AptReal: ptReal): ptReal frac(AptReal: ptReal): ptReal msrdiv(AptReal: ptReal): ptInteger power(AptReal: ptReal): ptReal msrround(): ptInteger sqrt(): ptReal msrabs(): ptReal opp(): ptReal sqr(): ptReal eq(AptReal: ptReal): ptBoolean neq(AptReal: ptReal): ptBoolean geg(AptReal: ptReal): ptBoolean leg(AptReal: ptReal): ptBoolean lt(AptReal: ptReal): ptBoolean gt(AptReal: ptReal): ptBoolean cos(): ptReal acos(): ptReal tan(): ptReal atan(): ptReal sin(): ptReal asin(): ptReal toDeg(): ptReal toRad(): ptReal asptInteger(): ptInteger toptString(): ptString