```
magica roque::MRTransform
 float m x
 float m y
 float m vx
 float m w
+ MRTransform(const float x,
  const float y, const float
  w, const float w)
+ void SetPosition(const float
  x, const float y)
+ void SetVelocity(const float
  w, const float w)
+ void SetVelocityWithAngle
  (const float angle, const float speed)
+ float GetX() const
+ float GetY() const
+ float GetNextX() const
+ float GetNextY() const
+ void SetX(float x)
+ void SetY(float y)
```

+ void SetVelocityX(float w)+ void SetVelocityY(float w)

+ void Update()