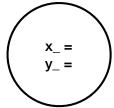
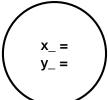
#### Non static fields

## Point.h

int x\_; int y\_;

#### Point instances





#### Non static methods

## Point.h

double Distance(const Point & other) const;

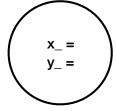
#### Static fields

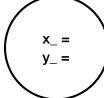
# Point.h

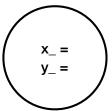
static int x\_;
static int y\_;

int Point::x\_ = ;
int Point::y\_ = ;

#### Point instances







### Static methods

## Point.h

static double Distance(const Point & p1, const Point & p2);

