

JIM IS HOPING THAT A PARK WILL BE BUILT WITHIN 5 MILES OF HIS HOUSES IF A PARK IS BUILT AT THE COORDINATES

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JIM'S DESIRE FOR A NEARBY PARK IS ROOTED IN THE MANY BENEFITS THAT ACCESSIBLE GREEN SPACES BRING TO COMMUNITIES. AS URBAN AREAS EXPAND, THE IMPORTANCE OF HAVING PARKS WITHIN CLOSE PROXIMITY BECOMES INCREASINGLY EVIDENT. JIM'S SPECIFIC HOPE—THAT A NEW PARK WILL BE BUILT WITHIN FIVE MILES OF HIS HOUSE IF A PARK IS CONSTRUCTED AT HIS COORDINATES—HIGHLIGHTS A COMMON CONCERN AMONG RESIDENTS: THE DESIRE FOR CONVENIENT ACCESS TO RECREATIONAL SPACES. IN THIS ARTICLE, WE EXPLORE THE SIGNIFICANCE OF NEARBY PARKS, FACTORS INFLUENCING THEIR DEVELOPMENT, AND HOW COMMUNITY INPUT CAN SHAPE FUTURE PARK PROJECTS.

THE IMPORTANCE OF PROXIMITY TO PARKS

PARKS SERVE AS VITAL URBAN INFRASTRUCTURE THAT PROMOTE PHYSICAL, MENTAL, AND SOCIAL WELL-BEING. WHEN PARKS ARE WITHIN A SHORT DISTANCE, RESIDENTS ARE MORE LIKELY TO UTILIZE THEM REGULARLY, LEADING TO HEALTHIER LIFESTYLES AND STRONGER COMMUNITY BONDS.

HEALTH BENEFITS OF NEARBY PARKS

- **PHYSICAL ACTIVITY:** EASY ACCESS ENCOURAGES WALKING, JOGGING, CYCLING, AND OTHER FORMS OF EXERCISE.
- **MENTAL HEALTH:** GREEN SPACES REDUCE STRESS, IMPROVE MOOD, AND PROVIDE A PEACEFUL ENVIRONMENT FOR RELAXATION.
- **PREVENTIVE HEALTHCARE:** REGULAR ACTIVITY IN PARKS CAN DECREASE THE RISK OF CHRONIC DISEASES SUCH AS OBESITY, DIABETES, AND HEART DISEASE.

COMMUNITY AND SOCIAL ADVANTAGES

- **SOCIAL INTERACTION:** PARKS OFFER A SETTING FOR SOCIAL GATHERINGS, EVENTS, AND COMMUNITY BONDING.
- **SAFETY AND SECURITY:** WELL-LIT, MAINTAINED PARKS FOSTER NEIGHBORHOOD SAFETY THROUGH INCREASED FOOT TRAFFIC.
- **PROPERTY VALUES:** PROXIMITY TO PARKS CAN ENHANCE REAL ESTATE APPEAL AND INCREASE PROPERTY VALUES.

FACTORS INFLUENCING THE LOCATION OF NEW PARKS

BUILDING A PARK INVOLVES MULTIPLE CONSIDERATIONS, FROM COMMUNITY NEEDS TO ENVIRONMENTAL IMPACT. WHEN PLANNING A NEW PARK, CITY PLANNERS AND DEVELOPERS EVALUATE VARIOUS FACTORS TO ENSURE THE SPACE BENEFITS THE COMMUNITY EFFECTIVELY.

COMMUNITY NEEDS AND DEMOGRAPHICS

UNDERSTANDING THE DEMOGRAPHIC MAKEUP AND PREFERENCES OF RESIDENTS HELPS DETERMINE THE TYPE OF PARK THAT SHOULD BE BUILT, WHETHER IT'S A PLAYGROUND FOR FAMILIES, SPORTS FACILITIES FOR YOUTH, OR QUIET GREEN SPACES FOR RELAXATION.

ACCESSIBILITY AND CONNECTIVITY

ENSURING THE PARK IS WITHIN WALKING OR BIKING DISTANCE FROM NEIGHBORHOODS IS CRUCIAL. WALKABILITY, BIKE LANES, AND PUBLIC TRANSPORTATION OPTIONS INFLUENCE HOW EASILY RESIDENTS CAN ACCESS THE PARK.

SIZE AND LOCATION

THE SIZE OF THE PARK AND ITS SPECIFIC LOCATION ARE VITAL. LARGER PARKS MAY SERVE BROADER AREAS, WHILE SMALLER NEIGHBORHOOD PARKS CAN BE MORE TARGETED. THE CHOSEN SITE SHOULD BE SAFE, ACCESSIBLE, AND FREE FROM ENVIRONMENTAL HAZARDS.

ENVIRONMENTAL AND LAND USE CONSIDERATIONS

DEVELOPERS ASSESS THE ENVIRONMENTAL IMPACT, EXISTING LAND USE, AND NATURAL FEATURES. PRESERVING MATURE TREES, WETLANDS, AND OTHER NATURAL ASSETS CAN ENHANCE PARK SUSTAINABILITY.

FUNDING AND COMMUNITY SUPPORT

FINANCIAL RESOURCES AND PUBLIC SUPPORT PLAY A ROLE. COMMUNITY ENGAGEMENT THROUGH SURVEYS AND MEETINGS CAN INFLUENCE FUNDING DECISIONS AND DESIGN CHOICES.

THE ROLE OF COMMUNITY INPUT IN PARK DEVELOPMENT

COMMUNITY INVOLVEMENT IS ESSENTIAL IN CREATING PARKS THAT TRULY SERVE RESIDENTS' NEEDS. WHEN RESIDENTS LIKE JIM EXPRESS THEIR PREFERENCES, THEY HELP SHAPE THE PLANNING PROCESS.

PUBLIC MEETINGS AND SURVEYS

LOCAL GOVERNMENTS OFTEN HOLD CONSULTATIONS TO GATHER FEEDBACK ON PROPOSED PARK PROJECTS. THESE FORUMS ALLOW RESIDENTS TO VOICE THEIR DESIRES, CONCERNS, AND IDEAS.

PARTICIPATORY PLANNING

INVOLVING COMMUNITY MEMBERS IN THE DESIGN PROCESS ENSURES THAT THE PARK INCLUDES FEATURES SUCH AS PLAYGROUNDS, SPORTS FIELDS, WALKING TRAILS, OR GARDENS THAT RESIDENTS VALUE MOST.

ADVOCACY AND SUPPORT

COMMUNITY GROUPS AND INDIVIDUALS CAN ADVOCATE FOR PARK DEVELOPMENT THROUGH PETITIONS, SOCIAL MEDIA CAMPAIGNS, AND COLLABORATION WITH LOCAL OFFICIALS.

How Jim's Location Coordinates Influence Park Planning

Jim's hope that a park will be built at his coordinates emphasizes the importance of precise location data in urban planning. When city planners are aware of specific points, such as Jim's residence, they can:

- Identify optimal locations for new parks based on existing gaps in green space coverage.
- Ensure equitable distribution of parks across different neighborhoods.
- Design routes and access points that connect residential areas to parks easily.
- Prioritize areas with higher population densities or underserved communities.

Using Geographic Information Systems (GIS), planners analyze spatial data to determine where new parks will have the greatest impact, considering factors like proximity, land availability, and community needs.

The Benefits of Building a Park Within 5 Miles of Jim's House

If a park is constructed within five miles of Jim's house, he and his neighbors can enjoy numerous advantages:

Convenience and Accessibility

A park within five miles means residents can reach it by walking, biking, or short drives, making it more likely to be used regularly.

Enhanced Quality of Life

Access to green spaces contributes to overall happiness, well-being, and a sense of community pride.

Environmental Impact

Parks help improve air quality, support local biodiversity, and mitigate urban heat island effects.

Economic Benefits

Nearby parks can boost local property values and attract new residents and businesses.

Challenges in Developing Parks Near Residential Areas

While the benefits are clear, developing parks close to existing neighborhoods can face obstacles:

Land Availability and Cost

Finding suitable land that is affordable and accessible can be difficult, especially in densely populated areas.

ENVIRONMENTAL CONCERNS

DEVELOPING PARKS MAY REQUIRE HABITAT DISRUPTION OR REMOVAL OF MATURE TREES, WHICH CAN MEET RESISTANCE FROM ENVIRONMENTAL GROUPS.

FUNDING AND MAINTENANCE

SECURING FUNDING FOR CONSTRUCTION AND ONGOING MAINTENANCE IS VITAL FOR SUSTAINABLE PARK OPERATIONS.

COMMUNITY OPPOSITION OR CONCERNS

SOME RESIDENTS MAY OPPOSE NEW PARKS DUE TO CONCERNS ABOUT INCREASED TRAFFIC, NOISE, OR CHANGES TO NEIGHBORHOOD CHARACTER.

STEPS RESIDENTS LIKE JIM CAN TAKE TO SUPPORT PARK DEVELOPMENT

JIM AND OTHER COMMUNITY MEMBERS CAN ACTIVELY PARTICIPATE IN THE PROCESS TO ENSURE THEIR VOICES ARE HEARD:

1. ATTEND LOCAL GOVERNMENT MEETINGS DISCUSSING LAND USE AND PARK PLANNING.
2. PARTICIPATE IN SURVEYS OR PUBLIC FORUMS TO EXPRESS PREFERENCES AND PRIORITIES.
3. FORM OR JOIN NEIGHBORHOOD ASSOCIATIONS ADVOCATING FOR GREEN SPACES.
4. COLLABORATE WITH LOCAL OFFICIALS TO IDENTIFY POTENTIAL SITES FOR NEW PARKS.
5. SUPPORT FUNDING INITIATIVES THROUGH DONATIONS, GRANTS, OR COMMUNITY FUNDRAISING.

CONCLUSION

THE HOPE THAT A PARK WILL BE BUILT WITHIN FIVE MILES OF JIM'S HOUSE IF A PARK IS CONSTRUCTED AT HIS COORDINATES UNDERSCORES THE SIGNIFICANCE OF ACCESSIBLE GREEN SPACES IN COMMUNITY DEVELOPMENT. PARKS ARE MORE THAN JUST RECREATIONAL AREAS—THEY ARE ESSENTIAL FOR MAINTAINING A HEALTHY, CONNECTED, AND THRIVING COMMUNITY. BY UNDERSTANDING THE FACTORS INFLUENCING PARK LOCATION, ENGAGING IN COMMUNITY PLANNING, AND ADVOCATING FOR GREEN SPACES, RESIDENTS LIKE JIM CAN HELP SHAPE A BETTER, GREENER FUTURE FOR THEIR NEIGHBORHOODS. AS URBAN LANDSCAPES CONTINUE TO EVOLVE, THE COLLECTIVE EFFORT OF RESIDENTS, PLANNERS, AND LOCAL OFFICIALS IS CRUCIAL IN ENSURING THAT EVERYONE BENEFITS FROM NEARBY PARKS AND THE MANY ADVANTAGES THEY OFFER.

FREQUENTLY ASKED QUESTIONS

WHAT FACTORS INFLUENCE JIM'S HOPE FOR A NEW PARK WITHIN 5 MILES OF HIS HOUSE?

JIM'S HOPE DEPENDS ON COMMUNITY PLANNING DECISIONS, LOCAL GOVERNMENT APPROVAL, AVAILABLE LAND, AND COMMUNITY SUPPORT FOR PARK DEVELOPMENT.

How can residents like Jim advocate for the construction of a new park nearby?

Residents can attend city council meetings, participate in community surveys, gather support from neighbors, and advocate through local petitions to influence park development plans.

What benefits would a park within 5 miles bring to Jim and his neighborhood?

A nearby park would provide Jim with easy access to recreational activities, promote healthier living, increase property values, and enhance community well-being.

Are there any recent initiatives or projects aimed at building parks within Jim's area?

Yes, local government and community organizations are currently exploring options and funding opportunities to develop new parks within a 5-mile radius of Jim's home.

What challenges might delay or prevent the construction of a park near Jim's house?

Challenges could include land availability, budget constraints, zoning laws, community opposition, or environmental concerns that could delay or halt park development plans.

Additional Resources

Jim's Hope for a Nearby Park: A Community Perspective on Urban Green Space Development

Introduction: The Significance of Local Parks in Urban Living

In an era where urbanization continues to accelerate, the importance of accessible green spaces cannot be overstated. Parks serve as vital community assets, offering recreational opportunities, environmental benefits, and mental health relief. For residents like Jim, the prospect of having a park within five miles of his home is more than just a convenience—it's a potential catalyst for improving quality of life and fostering community cohesion.

This article explores the multifaceted aspects of Jim's hope to see a park built near his residence, especially when the location is determined by specific coordinates. We'll examine the impact of proximity to parks, the factors influencing their development, and what residents like Jim can expect from such projects.

The Power of Proximity: Why a 5-Mile Radius Matters

Accessibility and Usage

A park within a five-mile radius strikes a balance between accessibility and practicality. Here's why this distance is significant:

- **Ease of Access:** For most residents, a five-mile distance is manageable via walking, biking, or short driving trips. This encourages frequent use, which is essential for maximizing health and social benefits.
- **Diverse Transportation Options:** With public transit, biking lanes, and pedestrian pathways, a five-mile radius allows residents of varied mobility levels to reach the park comfortably.
- **Community Integration:** Parks within this range become integral parts of daily life, serving as venues for

EXERCISE, RELAXATION, SOCIAL INTERACTIONS, AND COMMUNITY EVENTS.

IMPACT ON COMMUNITY HEALTH AND WELLBEING

RESEARCH CONSISTENTLY SHOWS THAT PROXIMITY TO GREEN SPACES CORRELATES WITH:

- REDUCED STRESS AND ANXIETY: NATURE EXPOSURE HAS BEEN LINKED TO DECREASED CORTISOL LEVELS AND IMPROVED MOOD.
- PHYSICAL ACTIVITY: EASIER ACCESS ENCOURAGES OUTDOOR EXERCISE, COMBATING SEDENTARY LIFESTYLES.
- SOCIAL COHESION: PARKS ACT AS COMMUNAL HUBS WHERE RESIDENTS CAN CONNECT, FOSTERING SOCIAL BONDS.

ENVIRONMENTAL BENEFITS

LOCATING PARKS WITHIN CLOSE REACH ALSO BENEFITS URBAN ECOLOGY BY:

- IMPROVING AIR QUALITY: TREES AND VEGETATION FILTER POLLUTANTS.
- URBAN COOLING: GREEN SPACES MITIGATE THE URBAN HEAT ISLAND EFFECT.
- SUPPORTING BIODIVERSITY: PARKS PROVIDE HABITATS FOR LOCAL FLORA AND FAUNA.

THE COORDINATES AND THEIR ROLE IN PARK PLANNING

UNDERSTANDING THE SIGNIFICANCE OF EXACT LOCATIONS

WHEN JIM REFERENCES "COORDINATES," HE IS LIKELY REFERRING TO SPECIFIC GEOGRAPHICAL POINTS—LATITUDE AND LONGITUDE—THAT DETERMINE POTENTIAL PARK SITES. THESE COORDINATES ARE CRUCIAL IN:

- SITE SELECTION: URBAN PLANNERS ANALYZE GEOGRAPHIC DATA TO IDENTIFY SUITABLE PARCELS OF LAND.
- ACCESSIBILITY MAPPING: GIS (GEOGRAPHIC INFORMATION SYSTEMS) HELP VISUALIZE HOW CLOSE A PROPOSED PARK SITE IS RELATIVE TO RESIDENTIAL AREAS.
- ENVIRONMENTAL IMPACT ASSESSMENT: COORDINATES AID IN EVALUATING ECOLOGICAL CONSIDERATIONS AND POTENTIAL CONSTRAINTS.

FACTORS DERIVED FROM COORDINATES

USING THE COORDINATES, PLANNERS ASSESS:

- PROXIMITY TO RESIDENTIAL ZONES: ENSURING THE PARK IS WITHIN A FIVE-MILE RADIUS OF JIM'S HOME.
- LAND AVAILABILITY: IDENTIFYING VACANT OR UNDERUTILIZED PARCELS SUITABLE FOR DEVELOPMENT.
- CONNECTIVITY: ANALYZING EXISTING TRANSPORTATION NETWORKS FOR EASE OF ACCESS.
- ENVIRONMENTAL SENSITIVITY: PROTECTING ECOLOGICALLY IMPORTANT AREAS OR ADDRESSING CONTAMINATION ISSUES.

THE PROCESS OF USING COORDINATES IN PLANNING

THE PROCESS TYPICALLY INVOLVES:

1. DATA COLLECTION: GATHERING PRECISE COORDINATE DATA FOR EXISTING LAND PARCELS.
2. GIS MAPPING: CREATING SPATIAL REPRESENTATIONS TO VISUALIZE POTENTIAL SITES.
3. COMMUNITY INPUT: ENGAGING RESIDENTS LIKE JIM FOR FEEDBACK BASED ON THEIR PROXIMITY AND NEEDS.
4. FEASIBILITY ANALYSIS: ASSESSING LAND COSTS, ZONING LAWS, AND ENVIRONMENTAL CONSIDERATIONS.
5. DECISION MAKING: SELECTING THE MOST SUITABLE SITE(S) THAT MEET COMMUNITY GOALS.

JIM'S PERSPECTIVE: HOPES, EXPECTATIONS, AND COMMUNITY IMPACT

WHY JIM IS HOPING FOR A PARK

JIM'S DESIRE FOR A NEARBY PARK STEMS FROM MULTIPLE MOTIVATIONS:

- ENHANCING PERSONAL AND FAMILY RECREATION: A LOCAL PARK PROVIDES A SAFE SPACE FOR CHILDREN AND ADULTS TO ENJOY OUTDOOR ACTIVITIES.
- PROMOTING HEALTH: EASY ACCESS ENCOURAGES REGULAR PHYSICAL ACTIVITY, SUPPORTING JIM'S AND HIS FAMILY'S WELLBEING.
- COMMUNITY ENGAGEMENT: JIM ENVISIONS THE PARK AS A GATHERING SPOT THAT FOSTERS SOCIAL BONDS AMONG NEIGHBORS.
- ENVIRONMENTAL RESPONSIBILITY: JIM RECOGNIZES THE ECOLOGICAL BENEFITS OF GREEN SPACES AND HOPES TO CONTRIBUTE TO A SUSTAINABLE COMMUNITY.

EXPECTATIONS FROM THE PARK DEVELOPMENT

JIM'S EXPECTATIONS CAN BE SUMMARIZED AS FOLLOWS:

- ACCESSIBILITY: THE PARK SHOULD BE WITHIN THE FIVE-MILE RADIUS, IDEALLY CLOSER TO HIS HOME.
- FACILITIES AND AMENITIES: A VARIETY OF FEATURES SUCH AS PLAYGROUNDS, WALKING TRAILS, SPORTS COURTS, PICNIC AREAS, AND GREEN LAWNS.
- SAFETY AND MAINTENANCE: WELL-LIT, CLEAN, AND REGULARLY MAINTAINED TO ENSURE SAFETY AND ENJOYMENT.
- INCLUSIVE DESIGN: FEATURES ACCOMMODATING ALL AGE GROUPS AND ABILITIES, INCLUDING ACCESSIBLE PATHS AND FACILITIES.

THE BROADER COMMUNITY IMPACT

JIM'S HOPE REFLECTS A COLLECTIVE ASPIRATION SHARED BY MANY RESIDENTS:

- IMPROVED PROPERTY VALUES: PROXIMITY TO PARKS OFTEN INCREASES REAL ESTATE DESIRABILITY.
- ENHANCED COMMUNITY IDENTITY: PARKS BECOME LANDMARKS THAT STRENGTHEN NEIGHBORHOOD IDENTITY.
- ENVIRONMENTAL STEWARDSHIP: GREEN SPACES PROMOTE ECO-AWARENESS AND SUSTAINABILITY EFFORTS.
- CIVIC ENGAGEMENT: THE PROCESS OF PLANNING AND BUILDING THE PARK ENCOURAGES RESIDENT PARTICIPATION AND OWNERSHIP.

CHALLENGES AND CONSIDERATIONS IN BUILDING A PARK NEAR JIM'S HOME

LAND ACQUISITION AND ZONING

SECURING LAND WITHIN A FIVE-MILE RADIUS CAN BE CHALLENGING DUE TO:

- LIMITED AVAILABLE LAND: URBAN AREAS OFTEN HAVE SCARCE OPEN PARCELS SUITABLE FOR PARKS.
- ZONING REGULATIONS: LAND DESIGNATED FOR COMMERCIAL, RESIDENTIAL, OR INDUSTRIAL USE MAY RESTRICT PARK DEVELOPMENT.
- COST FACTORS: PURCHASING OR REPURPOSING LAND CAN INVOLVE SIGNIFICANT FINANCIAL INVESTMENT.

ENVIRONMENTAL AND ECOLOGICAL CONSTRAINTS

DEVELOPING PARKS MUST CONSIDER:

- EXISTING ECOSYSTEMS: PRESERVING MATURE TREES AND HABITATS.
- CONTAMINATION RISKS: ADDRESSING SOIL OR WATER POLLUTION IN CERTAIN AREAS.
- FLOOD ZONES: AVOIDING LOCATIONS PRONE TO FLOODING OR EROSION.

COMMUNITY NEEDS AND PREFERENCES

INVOLVING RESIDENTS LIKE JIM IS CRUCIAL TO ENSURE THE PARK MEETS LOCAL EXPECTATIONS. CHALLENGES INCLUDE:

- DIVERSE INTERESTS: BALANCING RECREATIONAL, ENVIRONMENTAL, AND AESTHETIC DESIRES.
- EQUITY: ENSURING THE PARK SERVES ALL COMMUNITY SEGMENTS FAIRLY.
- SUSTAINABLE DESIGN: INCORPORATING ECO-FRIENDLY MATERIALS AND PRACTICES.

THE PATH FORWARD: FROM HOPE TO REALITY

COMMUNITY ENGAGEMENT AND ADVOCACY

JIM AND NEIGHBORS CAN INFLUENCE THE PROCESS THROUGH:

- PUBLIC MEETINGS: ATTENDING PLANNING SESSIONS TO VOICE PREFERENCES.
- PETITIONS AND SURVEYS: COLLECTING COMMUNITY INPUT TO PRIORITIZE FEATURES.
- PARTNERSHIPS: COLLABORATING WITH LOCAL ORGANIZATIONS OR SPONSORS.

WORKING WITH LOCAL AUTHORITIES

ENGAGING WITH CITY PLANNERS, PARKS DEPARTMENTS, AND POLICYMAKERS IS ESSENTIAL FOR:

- FUNDING AND GRANTS: SECURING FINANCIAL RESOURCES FOR LAND ACQUISITION AND DEVELOPMENT.
- DESIGN APPROVAL: ENSURING THE PARK ALIGNS WITH CITY STANDARDS AND COMMUNITY NEEDS.
- MAINTENANCE PLANNING: ESTABLISHING LONG-TERM UPKEEP STRATEGIES.

MONITORING AND FEEDBACK

POST-CONSTRUCTION, ONGOING COMMUNITY FEEDBACK ENSURES:

- FACILITY IMPROVEMENTS: UPGRADING OR ADDING FEATURES BASED ON USAGE PATTERNS.
- SAFETY MEASURES: ADDRESSING CONCERNS LIKE LIGHTING OR SECURITY.
- ENVIRONMENTAL SUSTAINABILITY: MAINTAINING ECOLOGICAL INTEGRITY.

CONCLUSION: A COMMUNITY'S DREAM WITHIN REACH?

JIM'S HOPE THAT A PARK WILL BE BUILT WITHIN FIVE MILES OF HIS HOME, ESPECIALLY WHEN GUIDED BY PRECISE COORDINATES, ENCAPSULATES A BROADER DESIRE SHARED BY MANY URBAN RESIDENTS. GREEN SPACES ARE MORE THAN MERE AMENITIES—THEY ARE FOUNDATIONAL TO HEALTHY, VIBRANT COMMUNITIES. WHILE CHALLENGES EXIST, STRATEGIC PLANNING, COMMUNITY INVOLVEMENT, AND SUSTAINABLE PRACTICES CAN TURN JIM'S ASPIRATION INTO REALITY.

THE JOURNEY FROM ENVISIONING A LOCAL PARK TO ENJOYING ITS BENEFITS INVOLVES COLLABORATIVE EFFORT, INFORMED DECISION-MAKING, AND UNWAVERING COMMUNITY SUPPORT. AS URBAN LANDSCAPES EVOLVE, RESIDENTS LIKE JIM SERVE AS VITAL ADVOCATES, REMINDING US THAT ACCESSIBLE GREEN SPACES ARE ESSENTIAL FOR FOSTERING RESILIENT AND THRIVING NEIGHBORHOODS.

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