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`BinaryTreeNode::BinaryTreeNode(char *nm)`

Test Cases	char *nm i	char *nm v	Expected Output
1	0		Error
2		&new	Success!

`BinaryTreeNode::BinaryTreeNode(char *nm, int ln)`

Test Cases	char *nm i	char *nm v	int ln i	int ln v	Expected Output
1	0		&x		Error
2	0			5	Error
3		&new	&x		Error
4		&new		5	Success!

`void BinaryTreeNode::set_name(char *nm)`

Test Cases	char *nm i	char *nm v	Expected Output
1	0		Error
2		&new	Success!

`void BinaryTreeNode::set_left(BinaryTreeNode *lft)`

Test Cases	BinaryTreeNode *lft i	BinaryTreeNode *lft v	Expected Output
1	0		Error
2		&new	Success!

`void BinaryTreeNode::set_right(BinaryTreeNode *rght)`

Test Cases	BinaryTreeNode *rght i	BinaryTreeNode *rght v	Expected Output
1	0		Error
2		&new	Success!

`void BinaryTreeNode::set_traversed(bool t)`

Test Cases	bool t i	bool t v	Expected Output
1	NULL		Error
2		TRUE	Success!

`void BinaryTreeNode::add_line(int num)`

Test Cases	int num i	int num v	Expected Output
1	NULL		Error
2		5	Success!

`void BinaryTreeNode::rem_lnn(LineNumNode *n)`

Test Cases	LineNumNode *n i	LineNumNode *n v	Expected Output
1	0		Error
2		&x	Success!