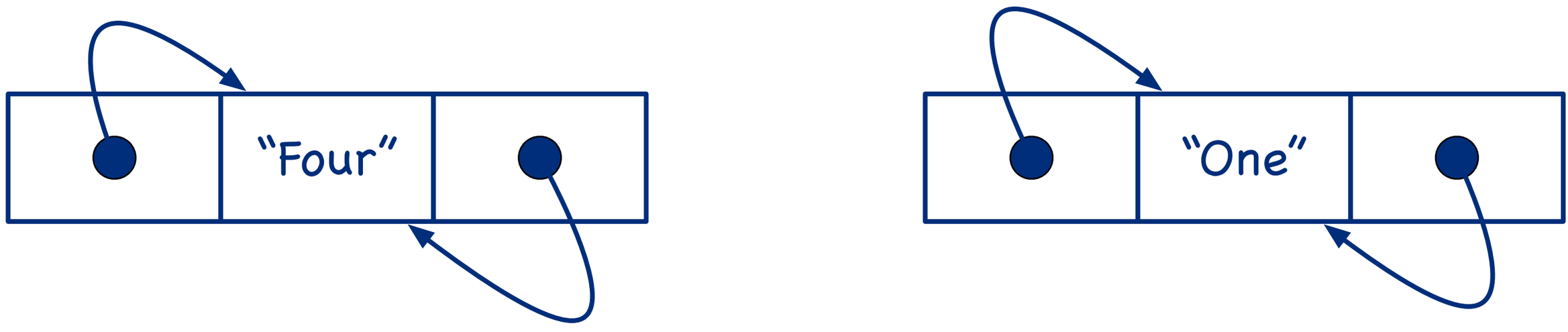
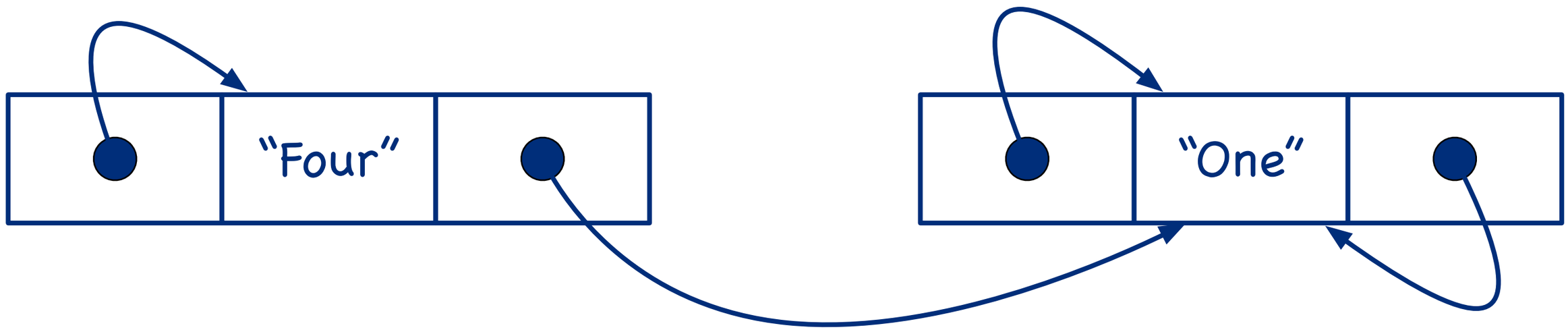
"One".push_front("Four"):

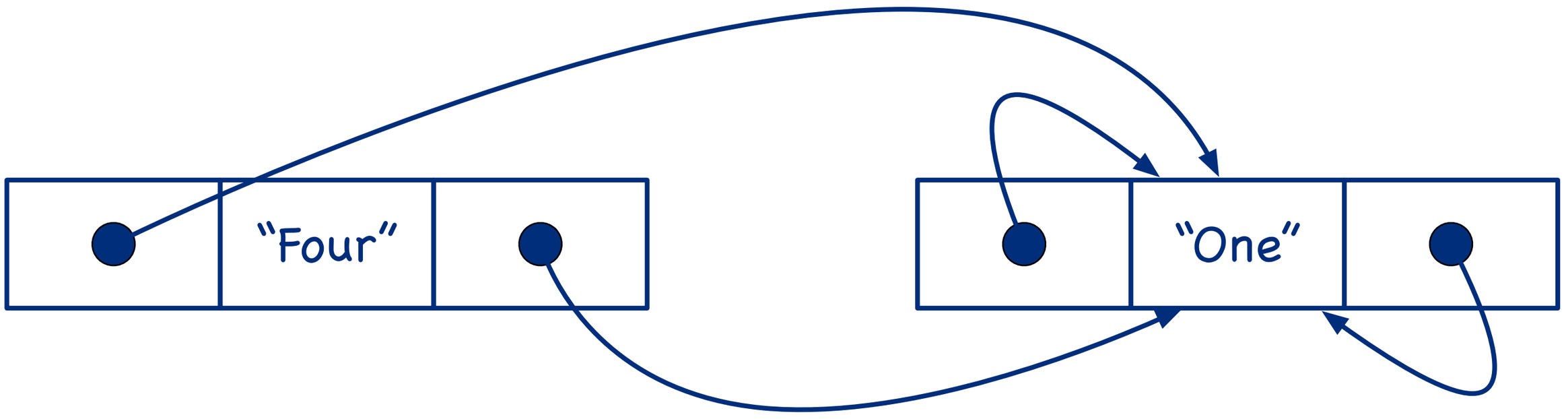
1:



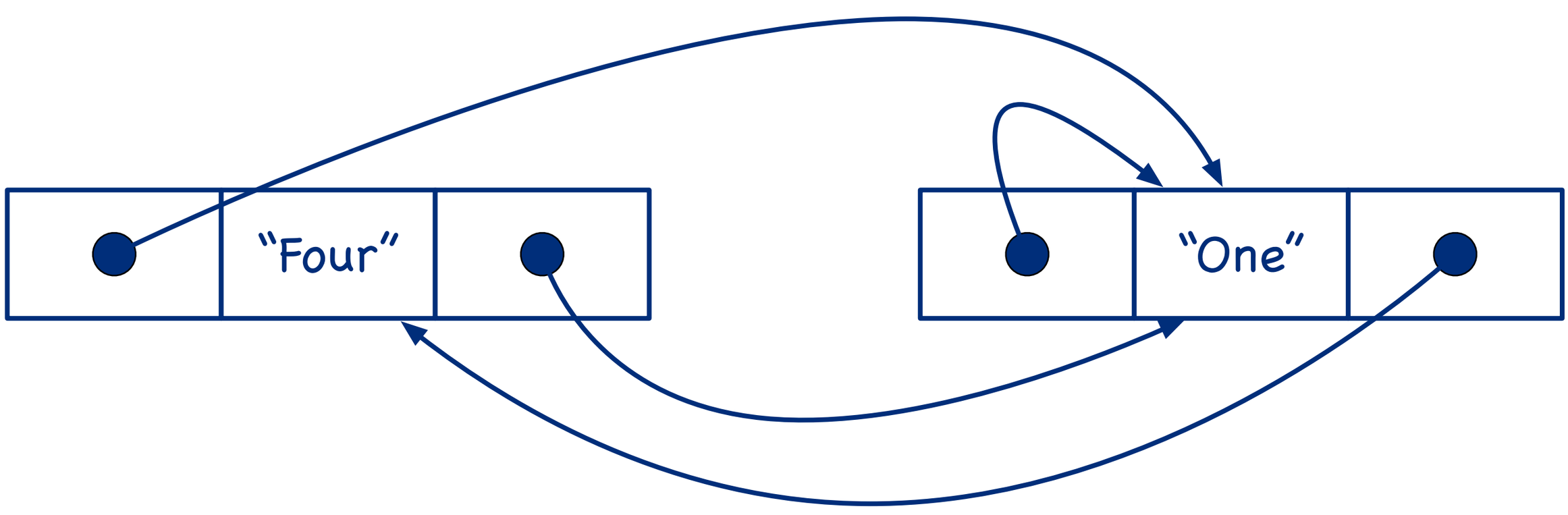
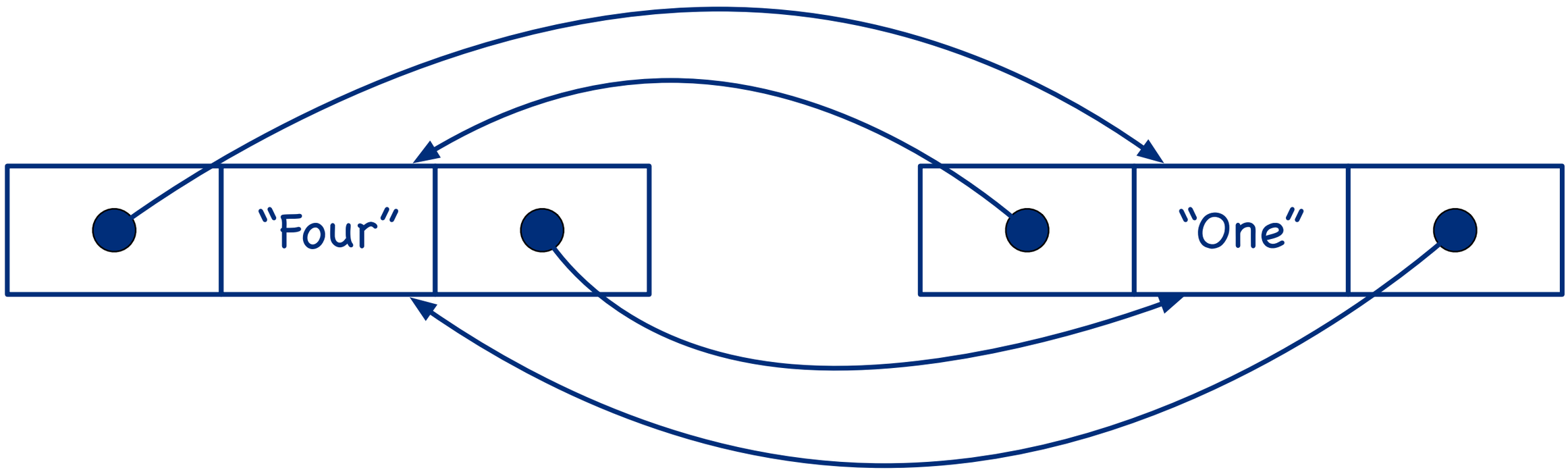
2: aNode.fNext = this;



3: aNode.fPrevious = fPrevious;



4: fPrevious->fNext = &aNode;



5: fPrevious = &aNode;