

# Frame 1

## Slide 1

### Declarations

```
\Beanoves {  
    A = 1:2,  
    B = A.next:3,  
    C = B.next,  
}
```

Only on slide 1 (1=A.1)

# Frame 1

## Slide 2

### Declarations

```
\Beanoves {  
    A = 1:2,  
    B = A.next:3,  
    C = B.next,  
}
```

Only on slide 2 (2=A.2)

# Frame 1

## Slide 3

### Declarations

```
\Beanoves {  
    A = 1:2,  
    B = A.next:3,  
    C = B.next,  
}
```

Only on slide 3 ( $3 > B.1-1$ ) to 5 ( $3 < B.last+1$ )

From slide 3 ( $3 > A.3-1$ )

# Frame 1

## Slide 4

### Declarations

```
\Beanoves {  
    A = 1:2,  
    B = A.next:3,  
    C = B.next,  
}
```

Only on slide 3 ( $4 > B.1-1$ ) to 5 ( $4 < B.last+1$ )

From slide 3 ( $4 > A.3-1$ )

# Frame 1

## Slide 5

### Declarations

```
\Beanoves {  
    A = 1:2,  
    B = A.next:3,  
    C = B.next,  
}
```

Only on slide 3 ( $5 > B.1-1$ ) to 5 ( $5 < B.last+1$ )

From slide 3 ( $5 > A.3-1$ )

# Frame 1

## Slide 6

### Declarations

```
\Beanoves {  
    A = 1:2,  
    B = A.next:3,  
    C = B.next,  
}
```

Only on slide 6 (6=C.1)

From slide 3 (6>A.3-1)

# Frame 1

## Slide 7

### Declarations

```
\Beanoves {  
    A = 1:2,  
    B = A.next:3,  
    C = B.next,  
}
```

Only on slide 7 ( $7=C.2$ )

From slide 3 ( $7>A.3-1$ )

# Frame 1

## Slide 8

### Declarations

```
\Beanoves {  
    A = 1:2,  
    B = A.next:3,  
    C = B.next,  
}
```

From slide 3 ( $8 > A.3 - 1$ )  
Only on slide 8 ( $8 = C.3$ )