

11

*p*

VIDEO 11

12

*p*

VIDEO 12

26

*p*

*with resolve*

VIDEO 26

VIDEO 39

39

*p*

base of 1

base of 1

4/6 C 2

go to first position

VIDEO 39

40

*p*

go to first position

VIDEO 40

41

*p*

VIDEO 41

42

*p*

contract

expand

VIDEO 42