
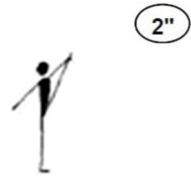
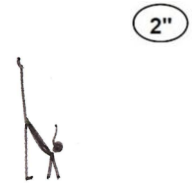

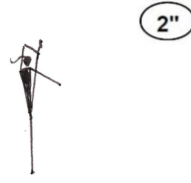






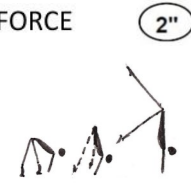
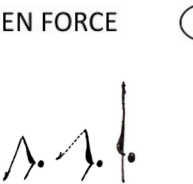

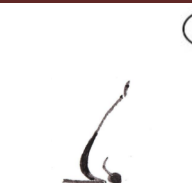
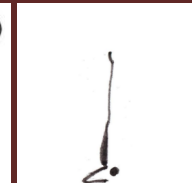


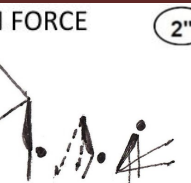






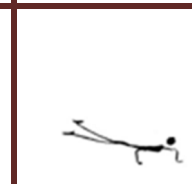
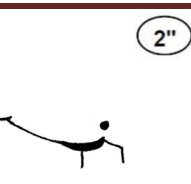
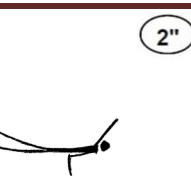


	A (V = 1)	B (V = 2)	C (V = 3)	D (V = 4)	E (V = 5)	F (V = 6)	G (V = 7)	H (V = 8)
1								
2		EN FORCE 	EN FORCE 				EN FORCE 	EN FORCE 
3					EN FORCE 	EN FORCE 	EN FORCE 	EN FORCE 
4								EN FORCE 
5								



	A (V = 1)	B (V = 2)	C (V = 3)	D (V = 4)	E (V = 5)	F (V = 6)	G (V = 7)	H (V = 8)
1								
2								
3								
4								
5								
6								



	A (V = 1)	B (V = 2)	C (V = 3)	D (V = 4)	E (V = 5)	F (V = 6)	G (V = 7)	H (V = 8)
1								
2								
3								
4								
5								

	A (V = 1)	B (V = 2)	C (V = 3)	D (V = 4)	E (V = 5)	F (V = 6)	G (V = 7)	H (V = 8)
1								
2								
3								
4								
5								