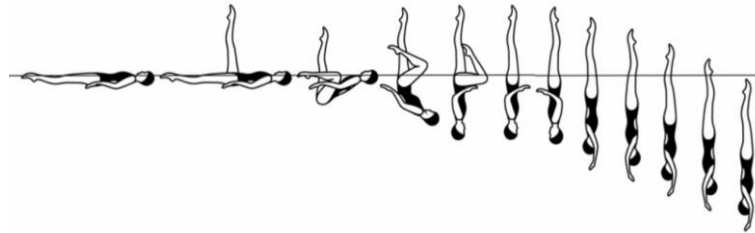


Section A
Group 1:

1 - 140g Flamingo Bent Knee, Twist Spin

DD 2.9

A *Ballet Leg* is assumed. The shin of the horizontal leg is drawn along the surface of the water to assume a **Surface Flamingo Position**. With the ballet leg maintaining its vertical position the hips are lifted as the trunk unrolls while the bent leg moves to a **Bent Knee Vertical Position**. The bent leg is extended to a **Vertical Position**. A *Twist Spin* is executed.

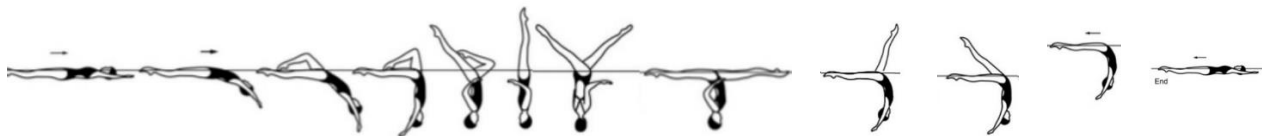


								Total
NVT=	10.5	11.0	7.5	20.0	16.5	48.0		113.5
PV =	0.93	0.97	0.66	1.76	1.45	4.23		10

2 - 437 Cyclone, Open 180°

DD 2.6

From a **Back Layout Position** a *Bent Knee Surface Arch Position* is assumed. The legs are simultaneously lifted to a **Vertical Position** as a *Twirl* is executed. Continuing in the same direction the legs are opened symmetrically to a **Split Position** as a 180° rotation is executed. A *Walkout Front* is executed.



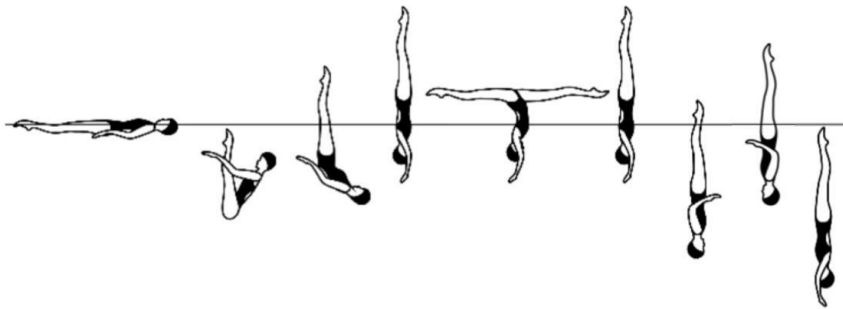
						Total
NVT=	17.5	29.0	20.0	23.0	7.0	96.5
PV =	1.81	3.01	2.07	2.38	0.73	10

Section A
Group 2:

1 - 308h Barracuda Airborne Split, Spin Up 180°

DD 2.9

From a **Back Layout Position** the legs are raised to a vertical as the body is submerged to a **Back Pike Position** with the toes just under the surface of the water. All remaining movements are performed rapidly. A *Rocket Split* is executed. A *Vertical Descent* is executed and is completed as the ankles reach the surface of the water. A *Spin Up 180°* is executed. A *Vertical Descent* is executed.



								Total
NVT=	7.0	31.0	17.0	13.0	13.0	20.0	13.0	114
PV =	0.61	2.72	1.49	1.14	1.14	1.75	1.14	10

2 - 407 Swordfish Straight Leg Ariana Rotation

DD 2.6

From a **Front Layout Position** the back arches as one leg is lifted in a 180° arc over the surface of the water to a **Split Position**. Maintaining the relative position of the legs to the surface of the water an *Ariana Rotation* is performed. A *Walkout Front* is executed.



						Total
NVT=	48.0	17.0	23.0	7.0	95	
PV =	5.05	1.79	2.42	0.74	10	