From a **Front Layout Position**, a Tower (348) is executed to a **Fishtail Position**. From the **Fishtail Position**, a *Catalina Reverse Rotation* is performed. Without movement of the thigh, the ballet leg is lowered to assume a **Bent Knee Back Layout Position**. The toe moves along the inside of the extended leg to assume a **Back Layout Position**.

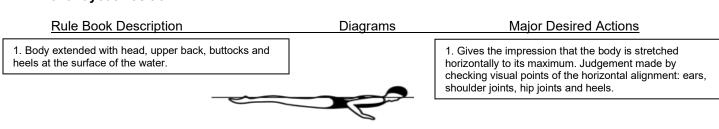


TRANSITION NUMERICAL VALUES

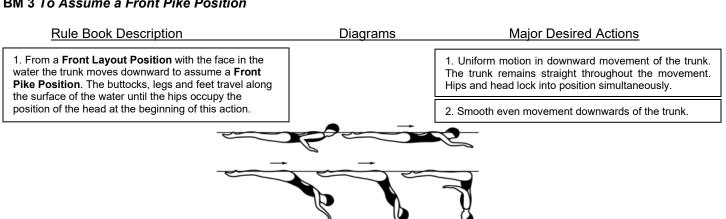
					~	Total
	,	•				
NVT=	6.0	14.5	24.0	11.0	10.5	66.0
PV =	0.91	2.20	3.64	1.67	1.59	10.0

POSITION & TRANSITION DESCRIPTIONS

BP 2 Front Layout Position



BM 3 To Assume a Front Pike Position



BP 10 Surface Front Pike Position

Rule Book Description

Diagrams

Major Desired Actions

- 1. Body bent at hips to form a 90° angle.
- 2. Legs extended and together.
- 3. Trunk extended with the back straight and head in line



- 1. Exact 90° angle.
- 2. Full extension of legs, with ankles aligned with hip ioints.
- 3. Back flat, with vertical alignment of ears, shoulder joints and hip joints once the position is established.

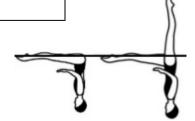
Surface Front Pike Position to Fishtail Position

Rule Book Description

Diagrams

Major Desired Actions

1. One leg is lifted to a Fishtail Position.



- Height and vertical alignment of the trunk maintained throughout.
- A clear Fishtail Position is shown. Height and vertical alignment of the trunk is maintained. Stability and control evident.
- 3. The **Fishtail Position** is held only long enough to define the position and to demonstrate completion of the transition

BP 8 Fishtail Position

Rule Book Description

Diagrams

Major Desired Actions

1. Body extended in Vertical Position with one leg extended forward. The foot of the forward leg is at the surface of the water regardless of the height of the



- 1. Body extended perpendicular to the surface of the water. Head downward.
- 2. Judgement made by checking visual points of the vertical alignment: ears, shoulder joints, hip joints and
- 3. The foot of the forward leg must be at the surface of the water. Hip joints must be on a horizontal line.

BM 8 Catalina Reverse Rotation

Rule Book Description

Diagrams

Major Desired Actions

- 1. From a **Fishtail Position** the hips rotate as the trunk rises without lateral movement to assume a **Ballet Leg Position**.
- 2. The vertical leg remains perpendicular to the surface of the water while the foot of the horizontal leg remains at the surface of the water throughout the rotation.



- 1. Height maintained and uniform motion throughout.
- 2. The body rotates and rises simultaneously along the vertical line established by the vertical leg.
- 3. The transition is completed as the face surfaces and the body locks into a **Surface Ballet Leg Position**.
- 4. At the halfway point, the body is in a tilted 'Y' position, with the trunk at a 45° angle to the surface of the water and the head, trunk and legs face forward.
- 5. Each let rotates around its respective horizontal or vertical axis simultaneously throughout the rotation of the ascending trunk.

BP 3a Ballet Leg Position

Rule Book Description

Diagrams

Major Desired Actions

- 1. Body in Back Layout Position.
- 2. One leg extended perpendicular to the surface of the water.



- 1. Ears, shoulder joints, hip joints, and ankle of extended leg in line at maximum horizontal alignment.
- 2. 90° angle between extended leg and surface of the water and between the extended leg and the trunk with maximum horizontal alignment maintained throughout.

BM 1 To Lower a Ballet Leg

Rule Book Description

Diagrams

Major Desired Actions

- 1. From a **Ballet Leg Position** the ballet leg is bent without movement of the thigh to a **Bent Knee Back Layout Position**.
- 2. The toe moves along the inside of the extended leg until a **Back Layout Position** is assumed.

- Height remains constant throughout the movement.
- 2. Full extension in **Back Layout Position** to be achieved as the feet are joined.
- 3. The head and trunk remain stationary throughout.



BP 1 Back Layout Position

Rule Book Description

Diagrams

Major Desired Actions

- 1. Body extended with face, chest, thighs, and feet at the surface of the water.
- 2. Head (ears specifically), hips and ankles in horizontal alignment.
- 1. Gives the impression that the body is stretched horizontally to maximum. Front of the trunk will also be at the surface of the water.
- 2. Judgement is made by checking visual points of the horizontal alignment: ears, shoulder joints, hip joints and ankles. This imaginary line should also pass through the middle of the side of the trunk.

HEIGHT CHART

Water Levels	Perfect	Excellent/Near Perfect	Very Good	Good	Competent	Satisfactory	Deficient	Weak
Score	10	9.5	8.5	7.5	6.5	5.5	4.5	3.5
Fishtail	Top of pelvis	Above crotch	Crotch level	Upper thigh	Mid-thigh	Low thigh (well above kneecap)	Kneecap	Below kneecap
Bent Knee Back Layout/ Ballet Leg	Horizontal leg dry	At top of thigh	Upper thigh	Mid-thigh	Low thigh (Well above kneecap)	Above kneecap	Kneecap	Below kneecap

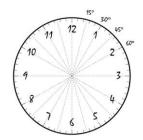
DEDUCTION GUIDELINES

Figure/Transition	Small Deviation – 0.2 1-15 degrees	Medium Deviation – 0.5 16-30 degrees	Large Deviation – 1.0 31 degrees or more	
Front Layout Position to	Hips do not replace position	Hips do not replace position	No forward movement,	
Front Pike Position	of head, moving forward up	of head, moving forward 6-	body hinges down to pike	
	to 6 inches.	12 inches.	position.	
Back Layout Position to Ballet Leg Position and/or	The body travels forward or headfirst up to 6 inches as the knee is bent or as knee is straightened.	The body travels forward or headfirst more than 6 inches as the knee is bent or as knee is straightened.		
Ballet Leg Position to Bent Knee Back Layout Position				
	Hips drop up to 3 inches as Ballet Leg is lifted.	Hip drop 4-12 inches as Ballet Leg is lifted.	Hips drop more than 13 inches as Ballet Leg is lifted.	

Travel Deduction Guidelines	Small deduction: 0.1	Medium deduction: 0.3	Large deduction: 0.5
	Minimal travel or minimal lack of required travel	Obvious travel in one (1) transition, and/or travel in several transitions	Obvious travel in two (2) or more transitions and/or travel throughout

^{**}In addition to the deductions for angle deviations, there are other design problems that require deductions. The table above provides some examples of common errors that require deduction.

VISIBLE SCALES OF ANGLE DEVIATION



Apply to plumb line points of reference when evaluating vertical and horizontal alignments required.

Small deviation1-15 degrees0.2Medium deviation16-30 degrees0.5Large deviation31 degrees or more1.0

