NEPSAY Skills Competition - Distance
U-08 Girls

X = Kick taken

League	Representative	1	2	3	4	5	Best Distance

Use cones to mark the furthest kick of each of the 5 kicks. Measure the distance for the furthest of the five kicks in feet and inches.

Each participant will kick five (5) soccer balls from the ground in a stationary position. The ball will be marked at the spot in which it first hits the ground. The ball must stay within the touch lines. Kicks that go out of touch will be counted as a kick but will not be counted for distance. The participant that kicks the farthest will be declared the winner.

NEPSAY Skills Competition - Distance
U-08 BOYS

X = Kick taken

League	Representative	1	2	3	4	5	Best Distance

Use cones to mark the furthest kick of each of the 5 kicks. Measure the distance for the furthest of the five kicks in feet and inches.

Each participant will kick five (5) soccer balls from the ground in a stationary position. The ball will be marked at the spot in which it first hits the ground. The ball must stay within the touch lines. Kicks that go out of touch will be counted as a kick but will not be counted for distance. The participant that kicks the farthest will be declared the winner.

NEPSAY Skills Competition - Distance
U-10 Girls

X = Kick taken

League	Representative	1	2	3	4	5	Best Distance

Use cones to mark the furthest kick of each of the 5 kicks. Measure the distance for the furthest of the five kicks in feet and inches.

Each participant will kick five (5) soccer balls from the ground in a stationary position. The ball will be marked at the spot in which it first hits the ground. The ball must stay within the touch lines. Kicks that go out of touch will be counted as a kick but will not be counted for distance. The participant that kicks the farthest will be declared the winner.

NEPSAY Skills Competition - Distance
U-10 BOYS

X = Kick taken

League	Representative	1	2	3	4	5	Best Distance

Use cones to mark the furthest kick of each of the 5 kicks. Measure the distance for the furthest of the five kicks in feet and inches.

Each participant will kick five (5) soccer balls from the ground in a stationary position. The ball will be marked at the spot in which it first hits the ground. The ball must stay within the touch lines. Kicks that go out of touch will be counted as a kick but will not be counted for distance. The participant that kicks the farthest will be declared the winner.

NEPSAY Skills Competition - Distance
U-12 Girls

X = Kick taken

League	Representative	1	2	3	4	5	Best Distance

Use cones to mark the furthest kick of each of the 5 kicks. Measure the distance for the furthest of the five kicks in feet and inches.

Each participant will kick five (5) soccer balls from the ground in a stationary position. The ball will be marked at the spot in which it first hits the ground. The ball must stay within the touch lines. Kicks that go out of touch will be counted as a kick but will not be counted for distance. The participant that kicks the farthest will be declared the winner.

NEPSAY Skills Competition - Distance
U-12 BOYS

X = Kick taken

League	Representative	1	2	3	4	5	Best Distance

Use cones to mark the furthest kick of each of the 5 kicks. Measure the distance for the furthest of the five kicks in feet and inches.

Each participant will kick five (5) soccer balls from the ground in a stationary position. The ball will be marked at the spot in which it first hits the ground. The ball must stay within the touch lines. Kicks that go out of touch will be counted as a kick but will not be counted for distance. The participant that kicks the farthest will be declared the winner.

NEPSAY Skills Competition - Distance
U-14 Girls

X = Kick taken

League	Representative	1	2	3	4	5	Best Distance

Use cones to mark the furthest kick of each of the 5 kicks. Measure the distance for the furthest of the five kicks in feet and inches.

Each participant will kick five (5) soccer balls from the ground in a stationary position. The ball will be marked at the spot in which it first hits the ground. The ball must stay within the touch lines. Kicks that go out of touch will be counted as a kick but will not be counted for distance. The participant that kicks the farthest will be declared the winner.

NEPSAY Skills Competition - Distance
U-14 BOYS

X = Kick taken

League	Representative	1	2	3	4	5	Best Distance

Use cones to mark the furthest kick of each of the 5 kicks. Measure the distance for the furthest of the five kicks in feet and inches.

Each participant will kick five (5) soccer balls from the ground in a stationary position. The ball will be marked at the spot in which it first hits the ground. The ball must stay within the touch lines. Kicks that go out of touch will be counted as a kick but will not be counted for distance. The participant that kicks the farthest will be declared the winner.

NEPSAY Skills Competition - Distance
U-16 Girls

X = Kick taken

League	Representative	1	2	3	4	5	Best Distance

Use cones to mark the furthest kick of each of the 5 kicks. Measure the distance for the furthest of the five kicks in feet and inches.

Each participant will kick five (5) soccer balls from the ground in a stationary position. The ball will be marked at the spot in which it first hits the ground. The ball must stay within the touch lines. Kicks that go out of touch will be counted as a kick but will not be counted for distance. The participant that kicks the farthest will be declared the winner.

NEPSAY Skills Competition - Distance
U-16 BOYS

X = Kick taken

League	Representative	1	2	3	4	5	Best Distance

Use cones to mark the furthest kick of each of the 5 kicks. Measure the distance for the furthest of the five kicks in feet and inches.

Each participant will kick five (5) soccer balls from the ground in a stationary position. The ball will be marked at the spot in which it first hits the ground. The ball must stay within the touch lines. Kicks that go out of touch will be counted as a kick but will not be counted for distance. The participant that kicks the farthest will be declared the winner.

NEPSAY Skills Competition – Distance

TIE-BREAKER SHEET – DIVISION U-_____ ☐ Girls ☐ Boys

		X = Kick taken			
League	**Representative**	**1**	**2**	**3**	**Best Distance**

Use cones to mark the furthest kick of each of the 5 kicks. Measure the distance for the furthest of the five kicks in feet and inches.

Each participant will kick five (5) soccer balls from the ground in a stationary position. The ball will be marked at the spot in which it first hits the ground. The ball must stay within the touch lines. Kicks that go out of touch will be counted as a kick but will not be counted for distance. The participant that kicks the farthest will be declared the winner.