

Start Line / Shape / Target Precision Drill

Diagram 1: A target diagram with a central 'X' and a score of 10. The target is divided into segments of 20, 5, 10, 5, and 20 units. Below the target is a row of 10 ovals: 5 yellow, 2 red, and 3 yellow. Blue arrows indicate distances of 1, 10, and 1 unit from the center. To the right are two empty boxes for scores: = and =

Diagram 2: A target diagram with a central 'X' and a score of 10. The target is divided into segments of 20, 5, 10, 5, and 20 units. Below the target is a row of 10 ovals: 5 yellow, 2 red, and 3 yellow. Blue arrows indicate distances of 1, 10, and 1 unit from the center. To the right are two empty boxes for scores: = and =

Diagram 3: A target diagram with a central 'X' and a score of 10. The target is divided into segments of 20, 5, 10, 5, and 20 units. Below the target is a row of 10 ovals: 5 yellow, 2 red, and 3 yellow. Blue arrows indicate distances of 1, 10, and 1 unit from the center. To the right are two empty boxes for scores: = and =

Diagram 4: A target diagram with a central 'X' and a score of 10. The target is divided into segments of 20, 5, 10, 5, and 20 units. Below the target is a row of 10 ovals: 5 yellow, 2 red, and 3 yellow. Blue arrows indicate distances of 1, 10, and 1 unit from the center. To the right are two empty boxes for scores: = and =

Diagram 5: A target diagram with a central 'X' and a score of 10. The target is divided into segments of 20, 5, 10, 5, and 20 units. Below the target is a row of 10 ovals: 5 yellow, 2 red, and 3 yellow. Blue arrows indicate distances of 1, 10, and 1 unit from the center. To the right are two empty boxes for scores: = and =

5 Ball Score

10 Ball Score