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### **PURPOSIL OF THESE MULTIDIAGRAMS**

These Multidiagrams provide a source of study and reference for players who wish to learn to play the four ball break.

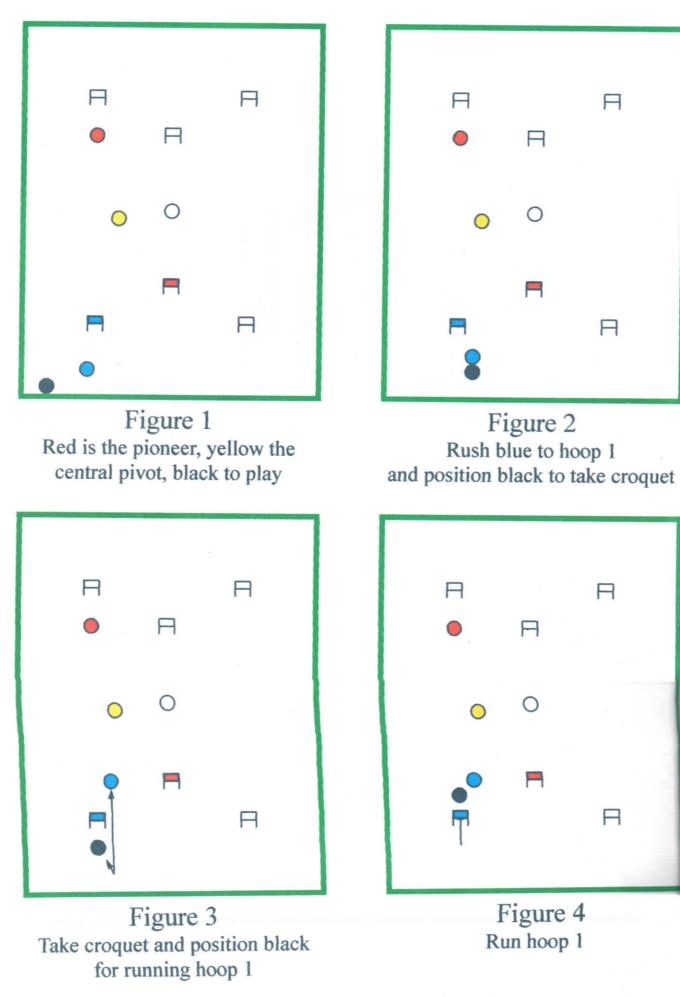
#### **TARGET GROUP OF PLAYERS**

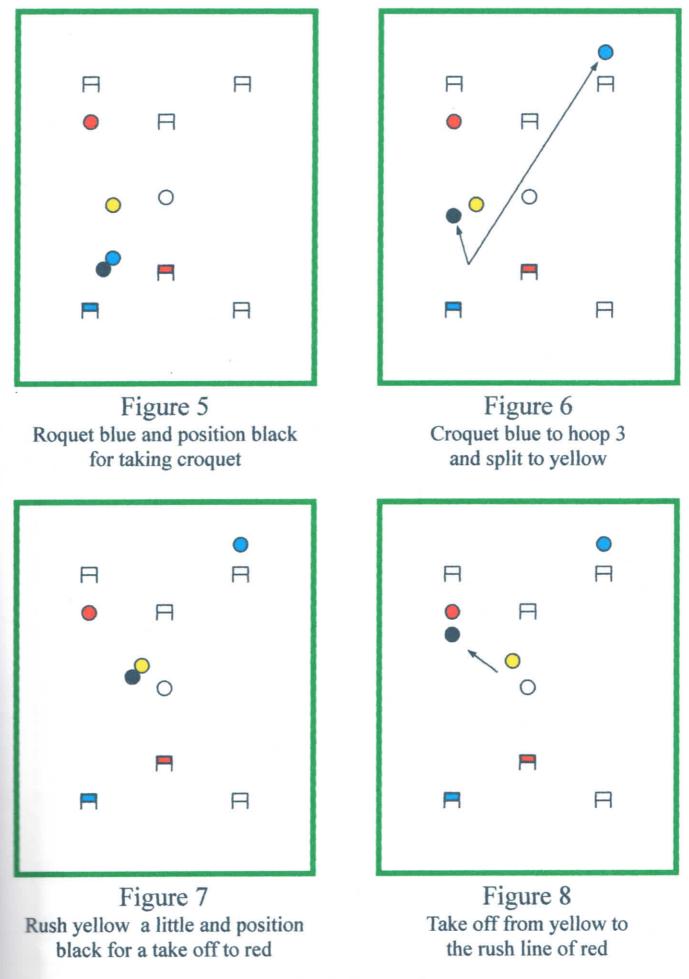
Suitable study material for players with handicaps from 22 to 15. These players may have been playing on half size lawns and should have developed the skills for playing most types of strokes.

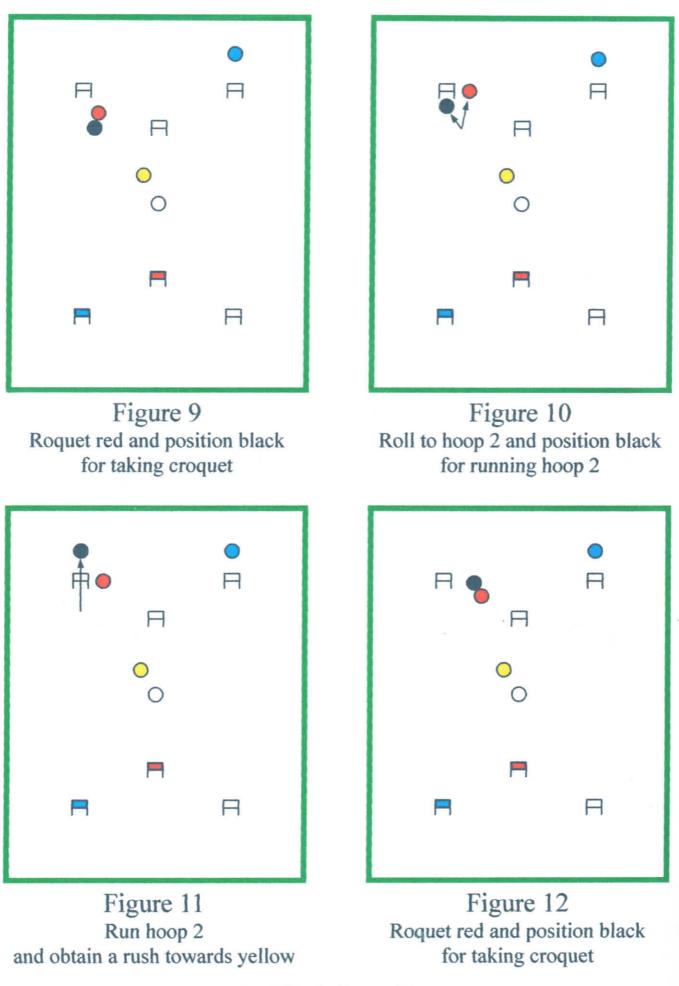
#### **CONCEPTS INCLUDED**

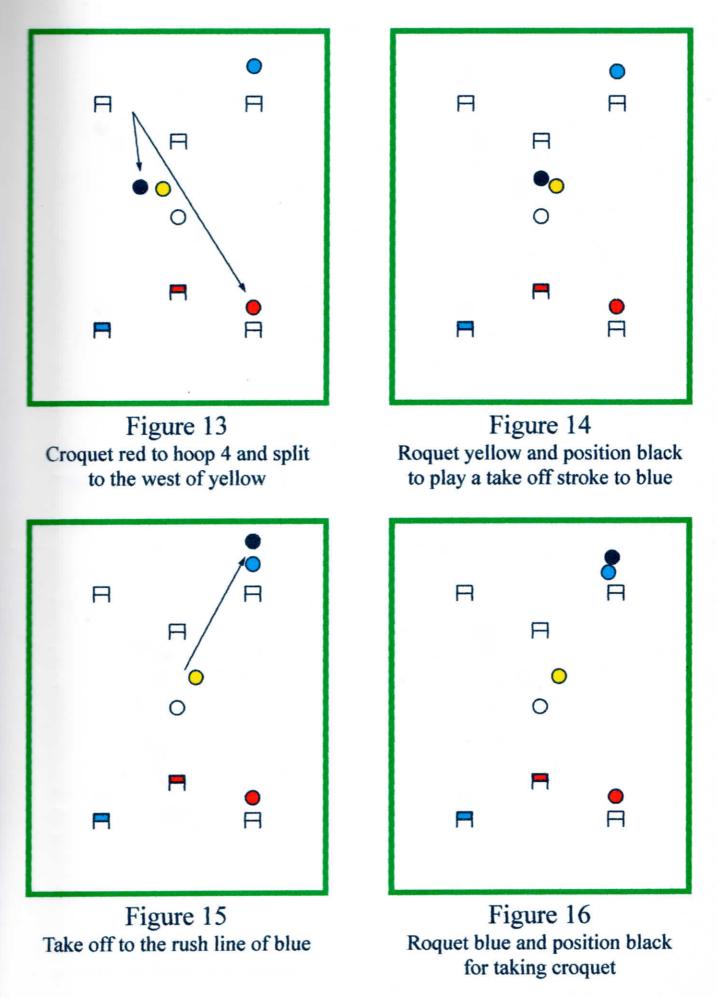
Short range shots are used where possible to increase the reliability of shot combinations. Rush line principles are used when approaching hoops to reduce the chances of break down. The central

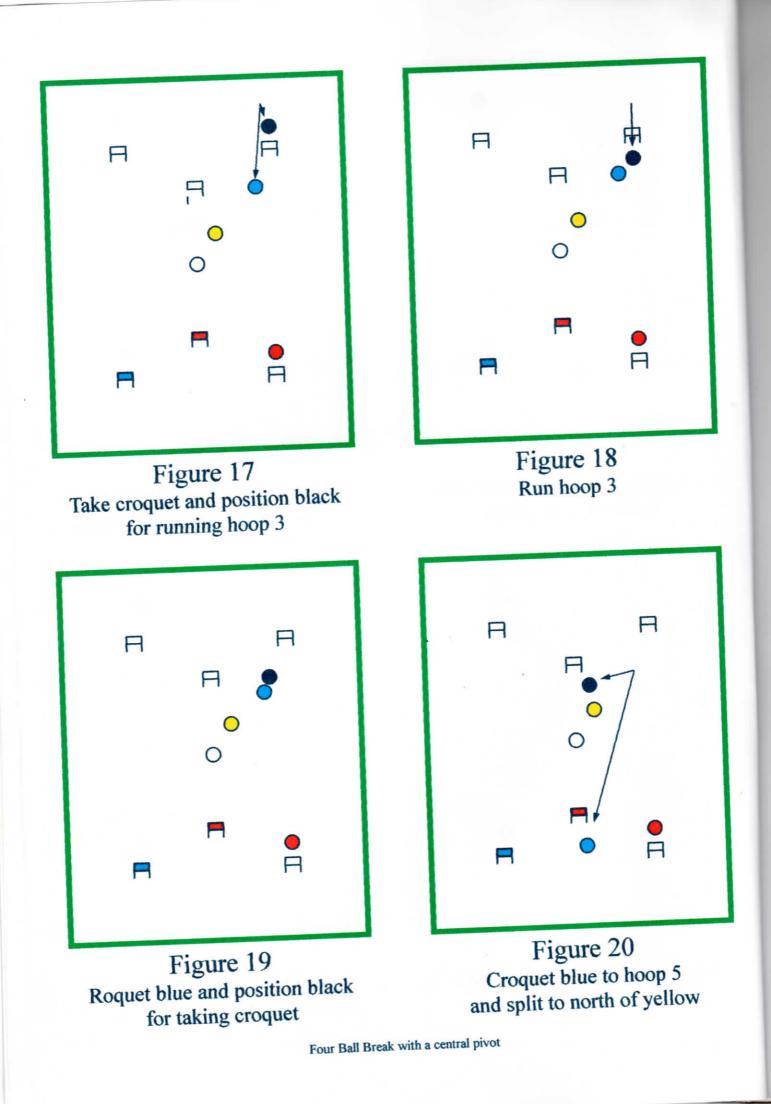


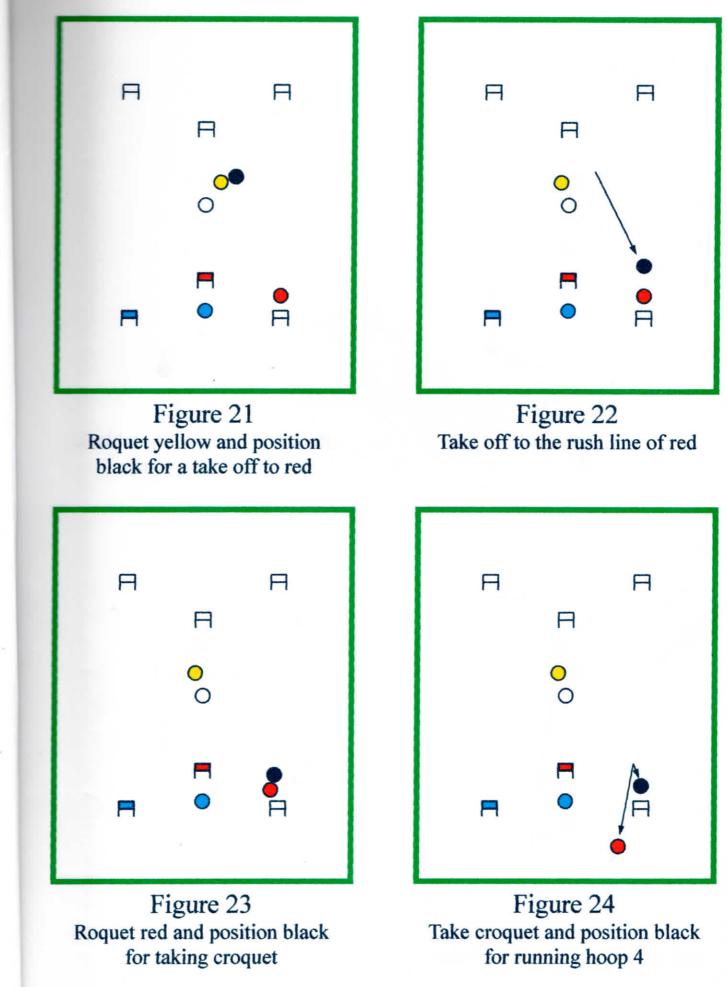


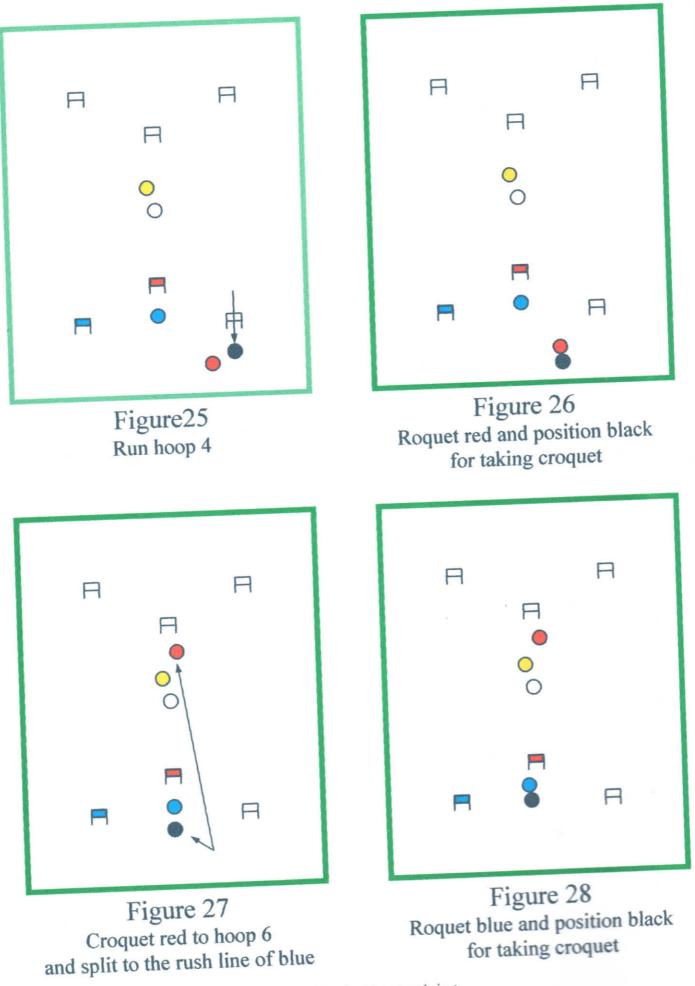




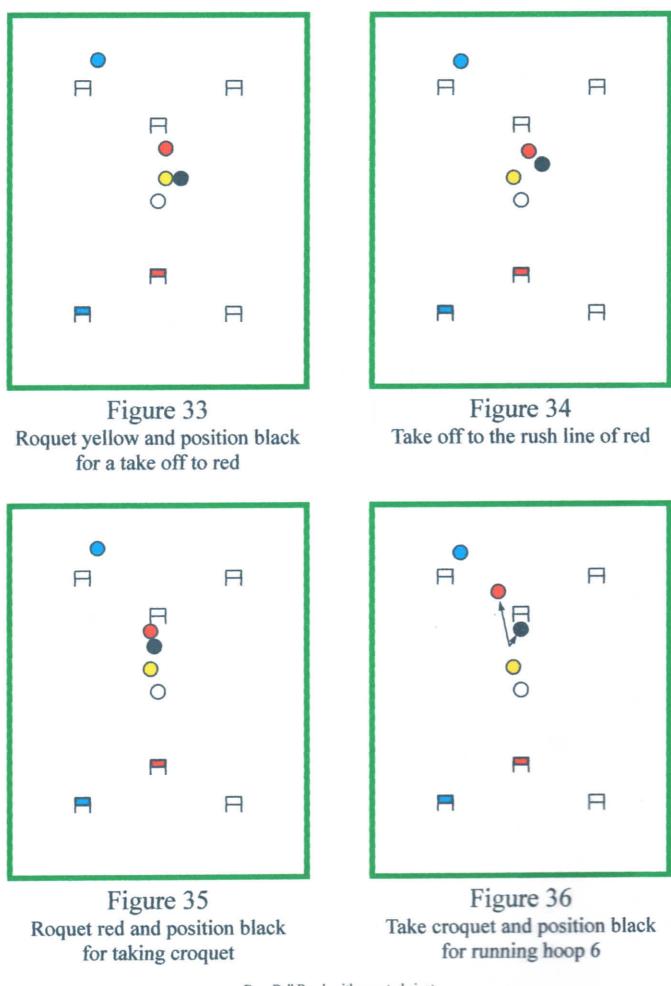




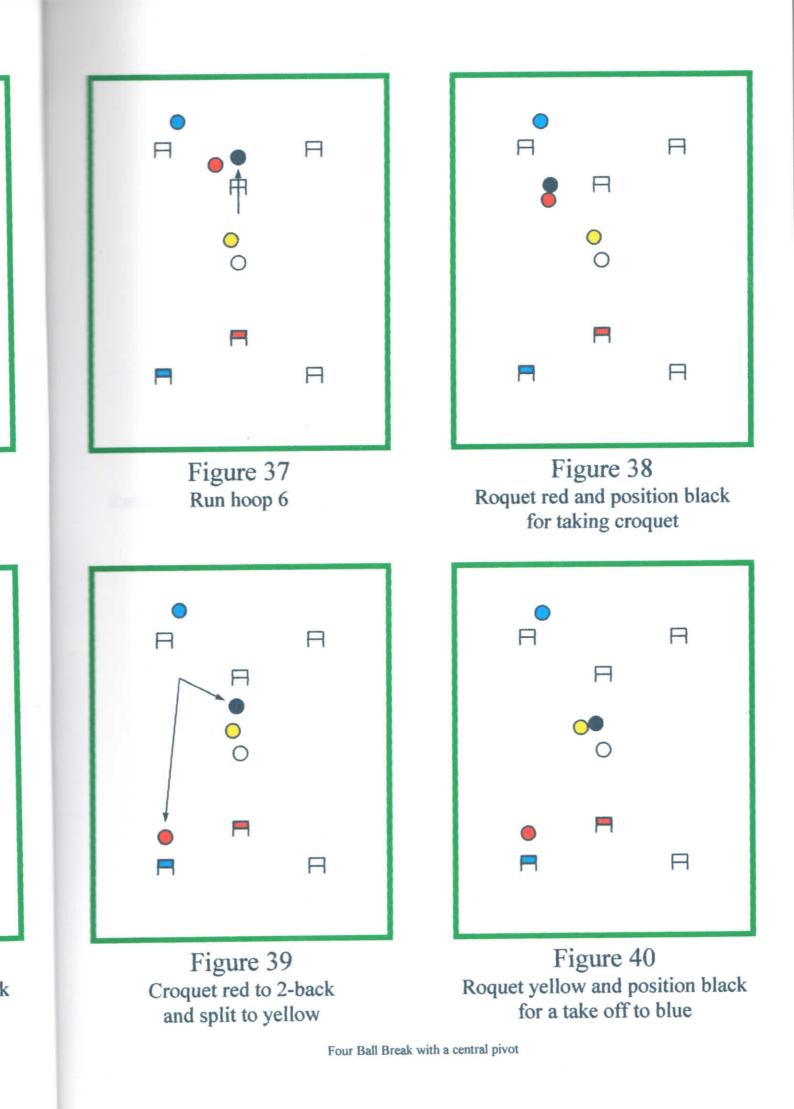


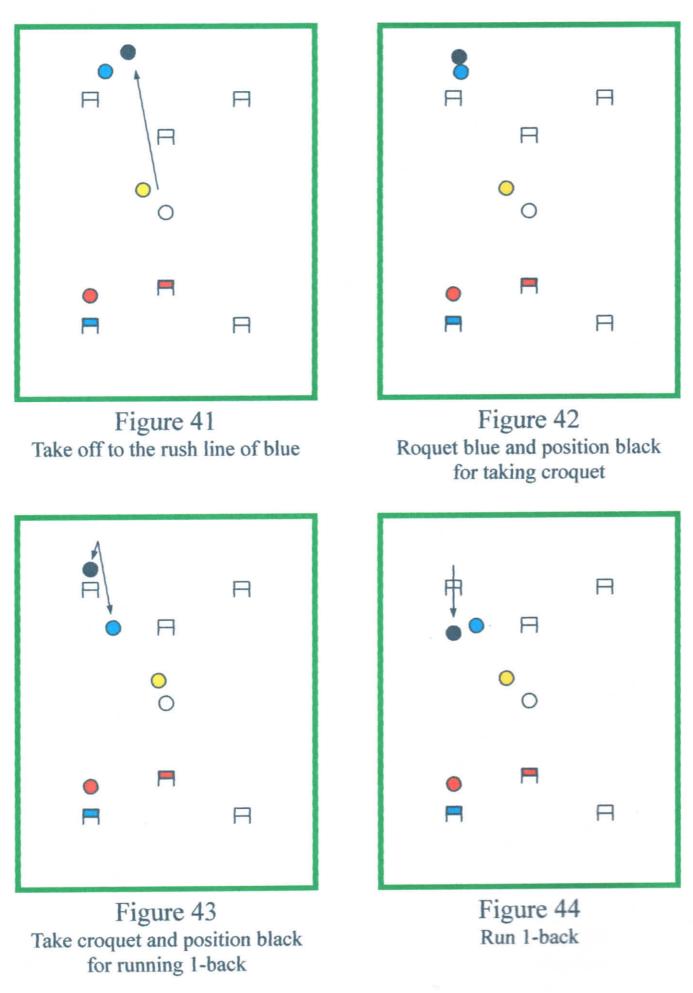


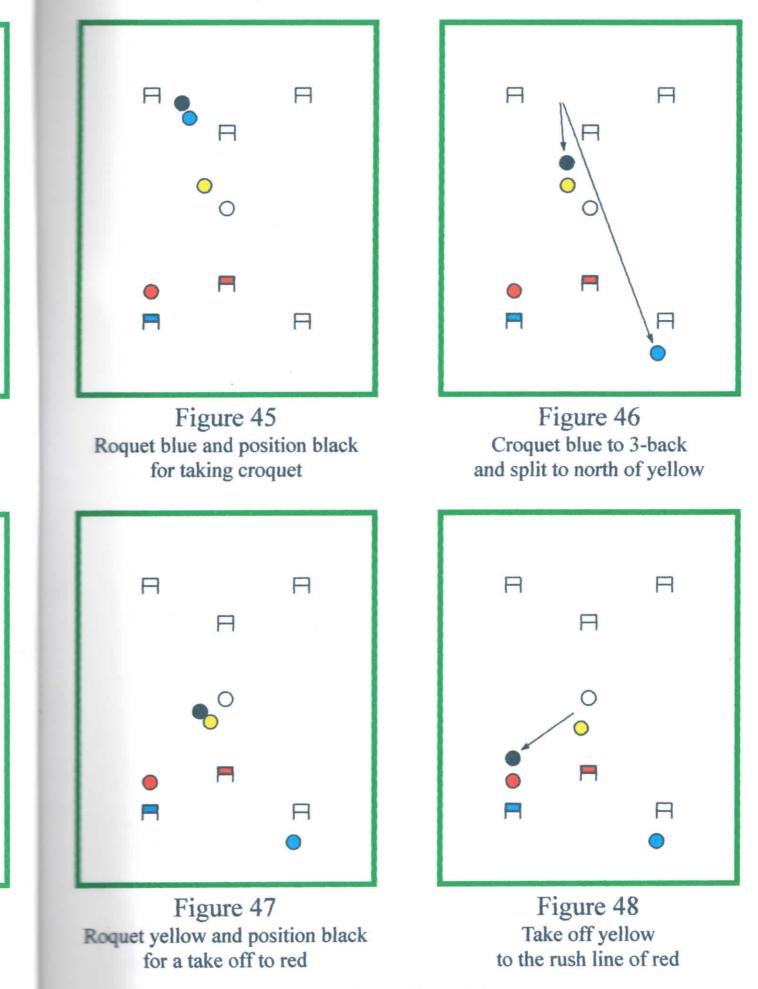




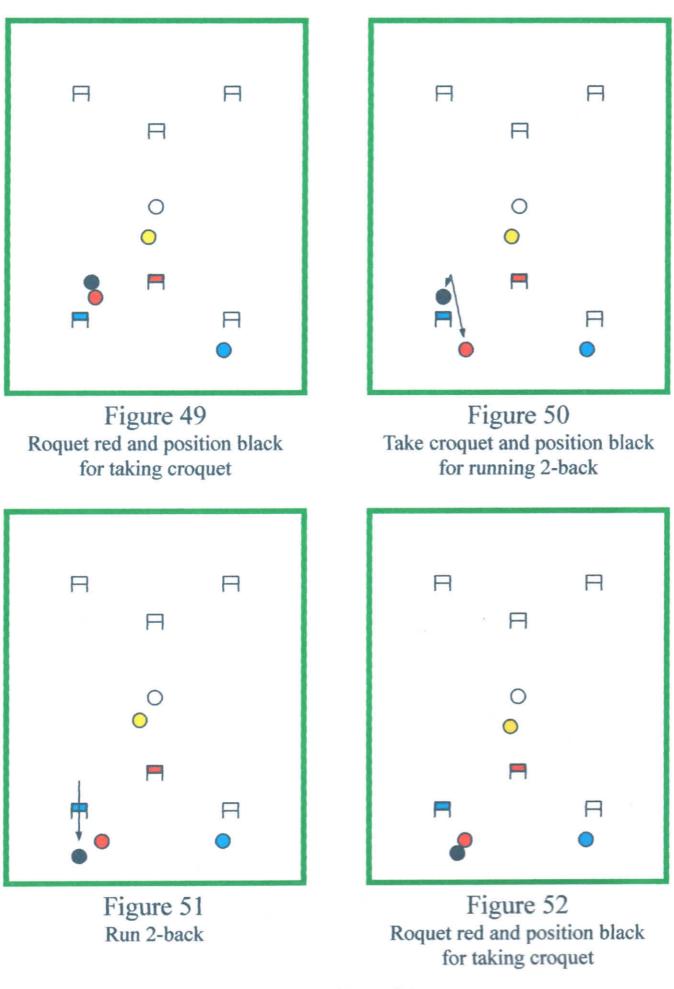
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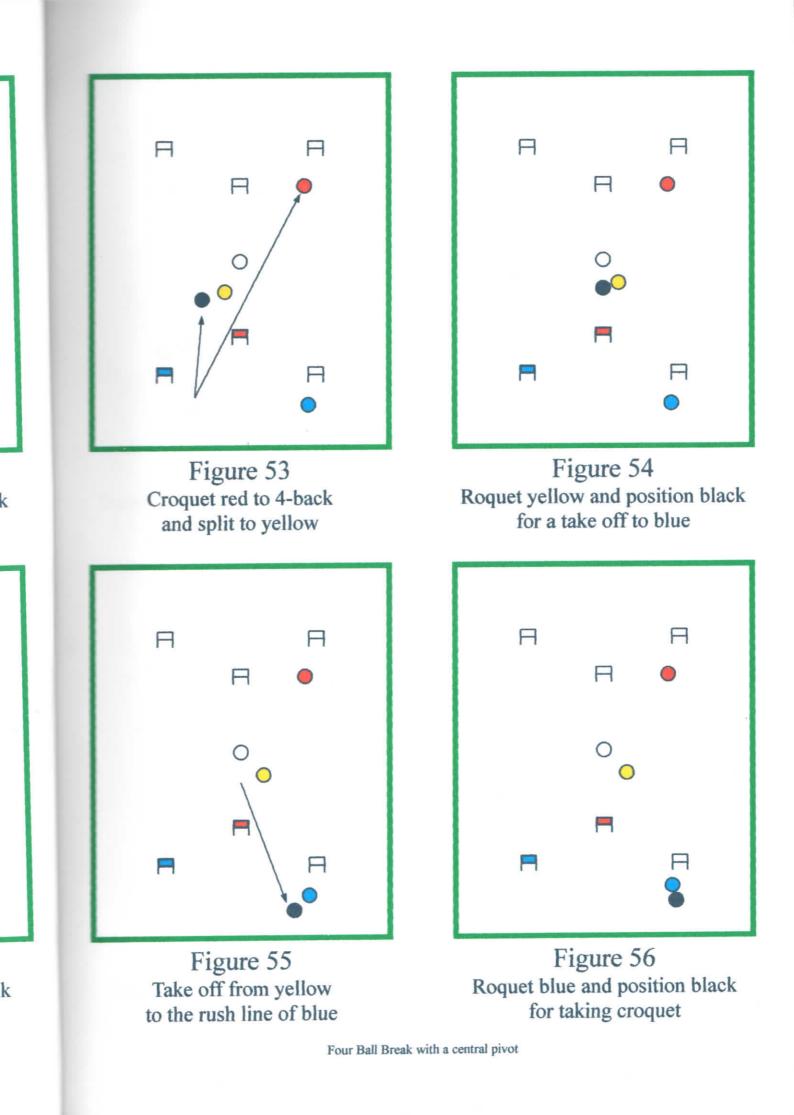


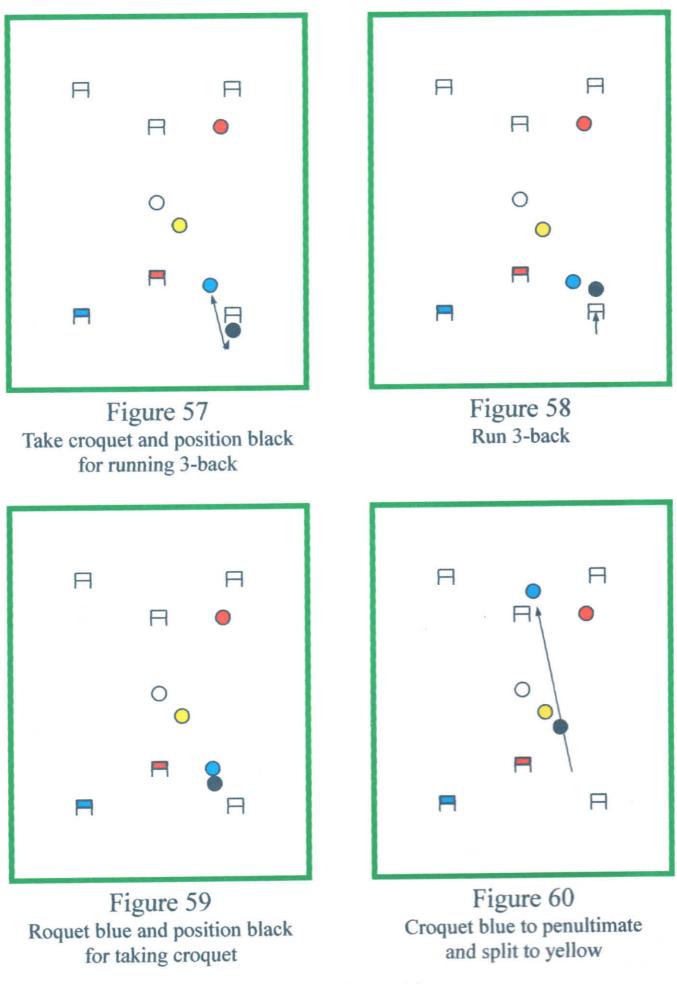


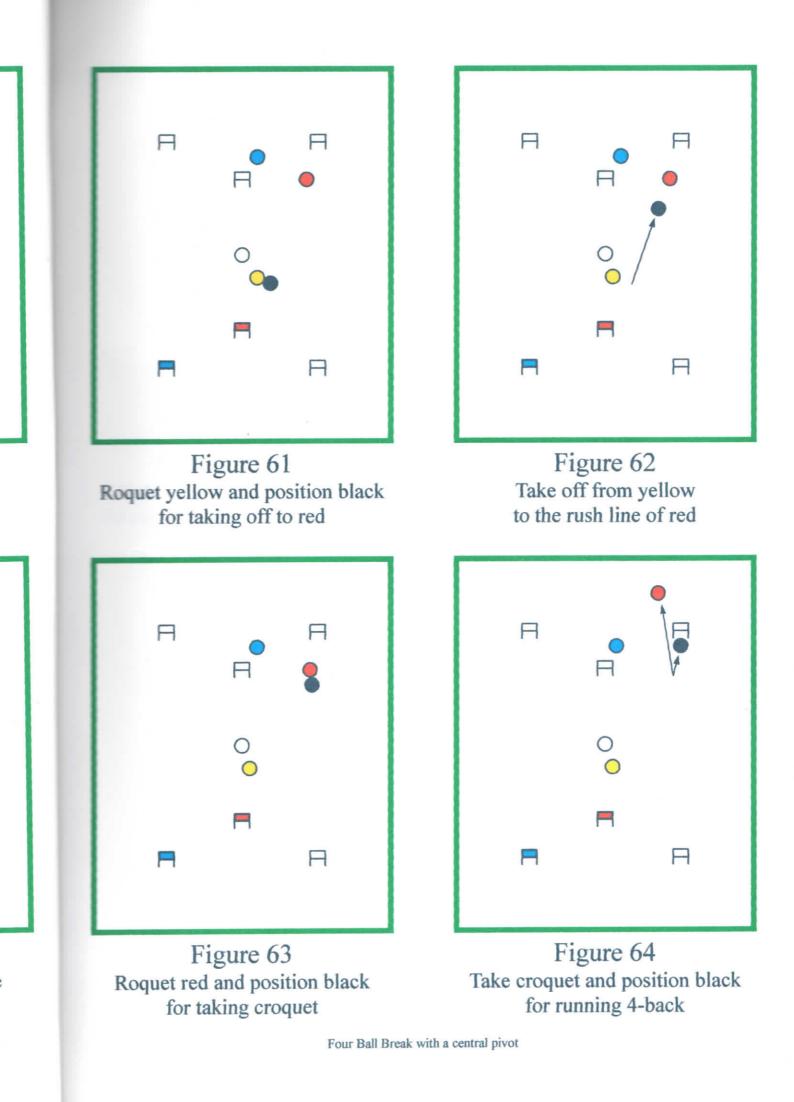


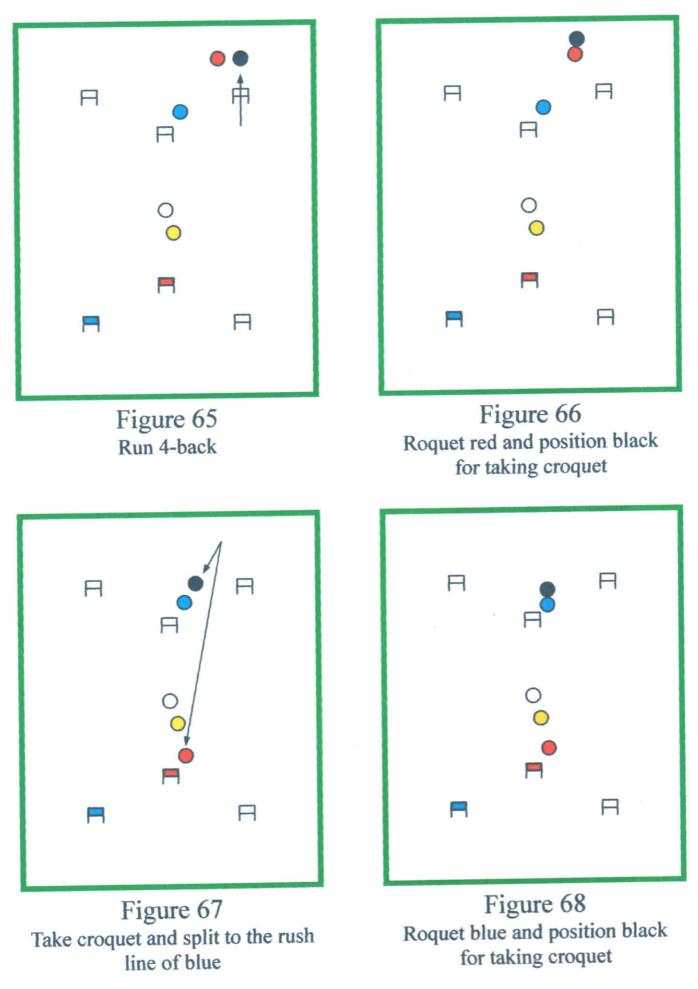
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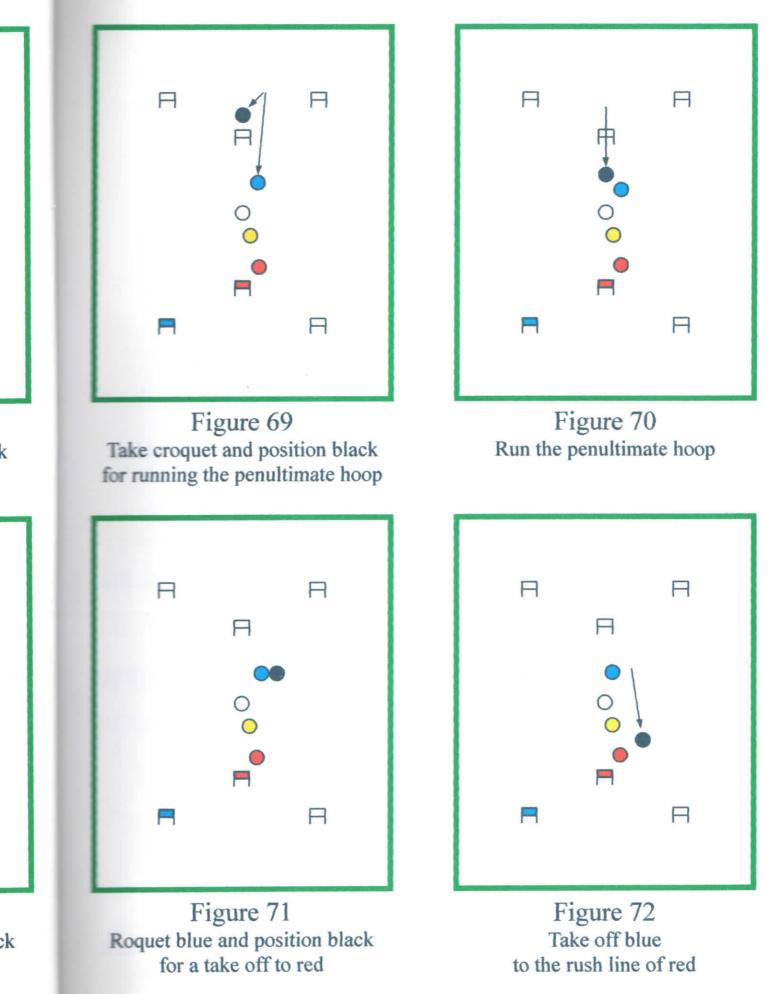




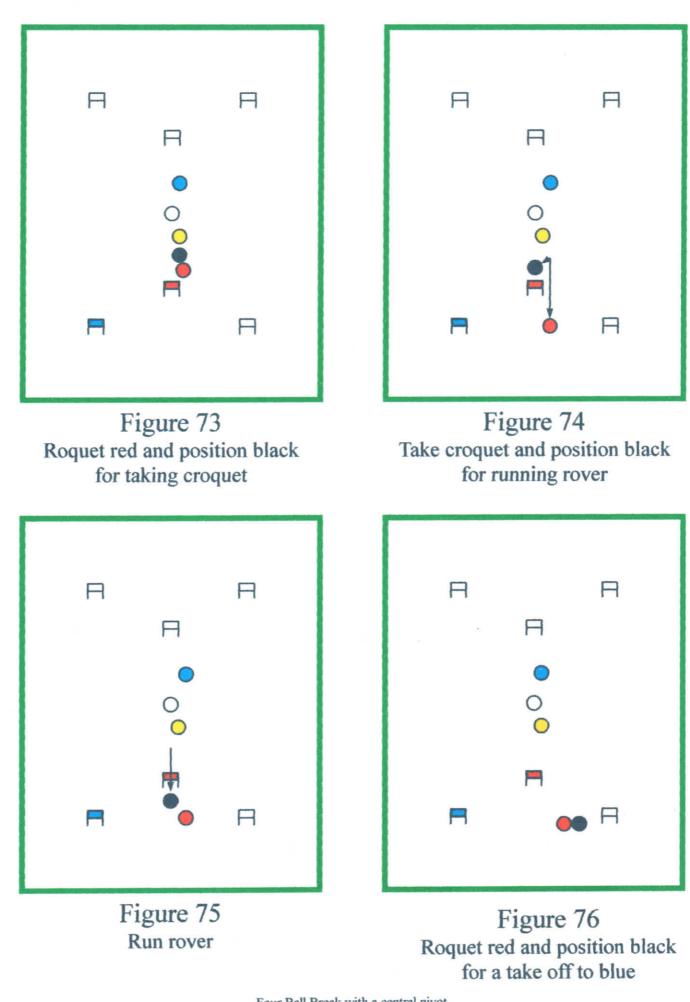








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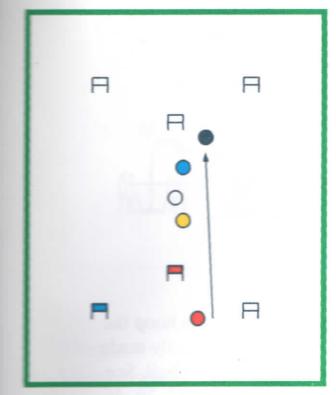


Figure 77 Take off red to the rush line of blue

ck

ack

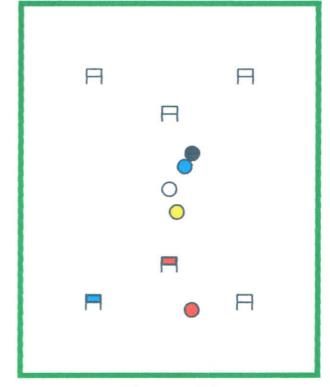


Figure 78 Roquet blue and position black for the peg out

In a turn, try to play shots which build to a break. Playing a break deprives your opponent of turns and therefore helps you to get to the peg first.



# OBSERVABLE FEATURES



- 72 consecutive strokes are required to complete the all round four ball break of 12 hoops
- In croquet approach shots to a hoop the croqueted ball is croqueted to the right hand non playing side of the hoop if a right hand corner is being turned. See Figures10 and 24
- In croquet approach shots to a hoop the croqueted ball is croqueted to the left hand non playing side of the hoop if a left hand corner is being turned. See Figures 36, 50 and 64
- Hoops are pioneered using the croquet stroke. See Figures 6, 13, 20, 27, 32, 39, 46, 53, 60 and 67

- When pioneering a hoop the striker's ball is usually made to split to the pivot ball. See Figures 6, 13, 20, 32, 39, 46, 53 and 60
- When pioneering hoops 5 and rover the pivot ball is not used, as the striker's ball can conveniently split to the next hoop's pioneer. See Figures 27 and 67
- A take off stroke from the pivot ball is used to take the striker's ball to the rush line of the next hoop's pioneer. See Figures 8, 15, 22, 34, 41, 48, 55, 62 and 72
- The pivot ball (yellow) remains close to the peg throughout the break.



Simple Roquet	was used 30	times
Short distance Hoop Approach Croquet str	roke 11	
Hoop Run	12	
Medium to long distance hoop loading Cro	oquet 10	
Take Off	9	
Total number of strokes	classified 72	

### WHY USE THE CENTRAL PIVOT STRUCTURE

The central pivot structure for playing the four ball break is the least complicated one, for two reasons:

- Only five types of strokes are required;
- The sequence of strokes used is repeated throughout most of the break.

It is therefore usually the first four ball break structure that beginner players are taught.

## **ALTERNATIVE SEQUENCE** FROM HOOP 4

Figure 26a is a possible alternative to Figure 26. Yellow happens to be on the

southern side of the peg and red happens to be only a metre or so to the south west of hoop 4. After running hoop 4, black roquets red. Be-



cause of the distances involved, it could well be that the best croquet shot to play would be one in which red is sent as a pioneer to hoop 6 while black splits off to the yellow pivot. See Figure 27a

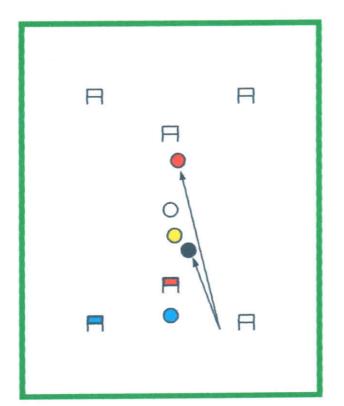


Figure 27a Croquet red to hoop 6 and split to yellow

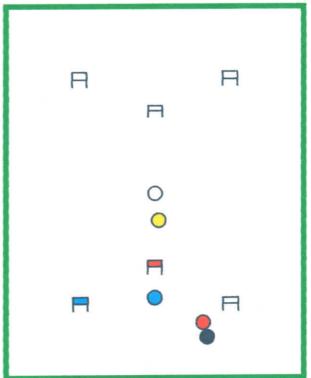


Figure 26a

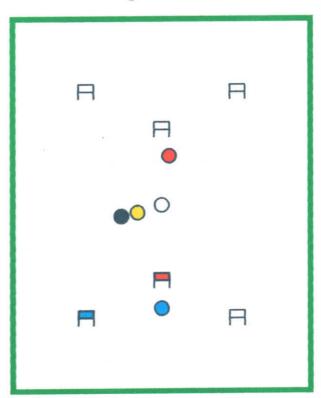


Figure 27b Roquet yellow and set black for a take off to the rush line of blue



Selecting the right shot to play helps to keep the break going

Figure 28a shows the ball positions resulting from the alternative shot sequence. From this point on the break continues with the usual shot sequence shown by from Figure 29 onwards to Figure 78.



Figure 27c Take off to the rush line of blue

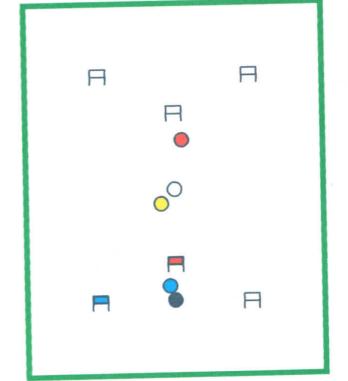


Figure 28a Roquet blue and position black for taking croquet



Selecting the right shot to play helps to keep the break going

Figure 28a shows the ball positions resulting from the alternative shot sequence. From this point on the break continues with the usual shot sequence shown by from Figure 29 onwards to Figure 78.



Figure 27c Take off to the rush line of blue

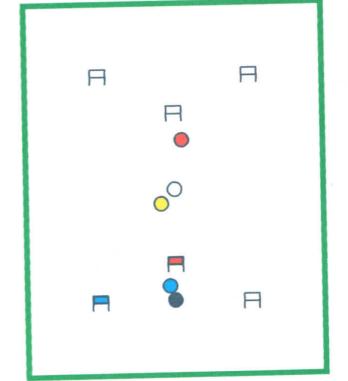


Figure 28a Roquet blue and position black for taking croquet

## WORDS OF WISDOM



There are three features which all top performing people have. They are **competence**, **confidence** and **self-esteem**.

These features are so closely linked that if one is enhanced it has the effect of enhancing the others. For example, suppose you have practised a shot correctly so you are able to play it competently whenever you wish to use it, then you will have increased your level of competence. Consequently, knowing you can play the shot competently whenever you wish, will make you feel more confident; you will feel better equipped to take on opponents who have previously given you a hard time. You will be happier with yourself because you know you will not break down so often with that particular shot. It will give you a feeling of satisfaction and an extra bit of personal pride. Your self-esteem will have been enhanced.

Conversely, if the level of one of the features is reduced in some way, it will have the effect of reducing the other two. For example, if you play a bad shot (as everybody does at some time) and you mentally abuse and denigrate yourself for doing so, your **self-esteem** will drop and so will your **confidence**  and **competence.** A consequence of this is that you will most likely play your next two or three shots badly.

Self esteem is an important personal quality to nurture if you wish to improve your game. It provides a mentally stabilising influence when shots go wrong, helps ward off possible effects of imagined criticism from spectators and opponents for the way you play and provides a mental environment which enables you to play your best when you are under pressure.

Many club players and teams wishing to improve their game concentrate only on improving one or two of these three features. Doing this only takes them so far, the law of diminishing returns seems to be invoked and a breakthrough seems to be necessary before any further improvement can be expected. If you can relate to this and feel your game has reached a stalemate and, even though you try hard and are hungry for greater success, further improvement seems to be out of your reach, it could be that you have omitted to consider developing fully the three features, Competence, Confidence and Self-esteem, which are vital for making a breakthrough.

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rof re ie ial Maurice Woodmansee started his croquet career in 1976 under the coaching guidance of Jack Read. In the terms of those times, he developed rapidly and came to represent his state of Tasmania for many years. Although he never won a minor medal in any Tasmanian or Australian competition he won the Tasmanian Gold Medal and the ACA Gold Medals on many occasions. In 1990 he won the prestigious English Silver Medal. Also he won the annually held Tasmanian Classic event every year for the first six years until he retired from competing for it.

Maurice has always been keen on coaching and introducing new players to the game; he says that he has a need to pass on his acquired knowledge, skills, concepts and experience to others in return for the years of pleasure that he has gained from the game.

During his coaching career he has collected and developed many coaching aids; he claims to have a comprehensive collection of video tapes of many of the top players in Australia, UK and New Zealand. The video tapes, he says, form an invaluable coaching resource for both coaches and players.



This collection of Multidiagrams was produced in response to the lack of interest shown by many newcomers to croquet to the many complicated and cluttered diagrams and descriptions that have been given in books and journals. Maurice believes that keeping things simple and lucid is an essential part of expert coaching. These diagrams, he says, can be used by both coaches and players.

Maurice is a university honours graduate in Physics. He was employed in industry for many years in applied research in electronics before coming to Tasmania in 1966. He taught electronics in Tasmania and was Head of Department. He has a wife Barbara and two sons. Maurice and Barbara are both Level 2 Nationally Accredited Coaches who have been active in coaching for many years.

