

5th Kup (Blue Tag) Theory Work

GENERAL TERMS

Jumping

PARTS OF THE BODY

Arc Hand
Back Sole
Back Heel

STANCES

X-Stance

DEFENSIVE MOVES

Double Forearm Block
Hooking Block
Twin Knifehand Block
Inward Palm Block

OFFENSIVE MOVES

Twin Upset Punch
Hooking Kick
Reverse Turning Kick
Upward Knee Strike
Front Elbow Strike
Flat Finger Tip Thrust

PATTERN

38 Moves

SPARRING

Free Sparring
Three Step Semi-Free Sparring
Two Step Sequences 3 & 4

GENERAL TERMS

TWIGI

PARTS OF THE BODY

BANDAL SON
DWIT KUMCHI
DWIT CHOOK

STANCES

KYOCHA SOGI

DEFENSIVE MOVES

DOO PALMOK MAKGI
GOLCHO MAKGI
SANG SONKAL MAKGI
ANAERO SONBADAK MAKGI

OFFENSIVE MOVES

SANG DWIJIBO JIRUGI
GOLCHO CHAGI
BANDAE DOLLYO CHAGI
OLLYO MOORUP TAERIGI
AP PALKUP TAERIGI
OPUN SONKUT TULGI

PATTERN

YUL GOK

SPARRING

JAYO MATSOKI
SAMBO BANJAYO MATSOKI
IBO MATSOKI

5th Kup (Blue Tag) Theory Work Cont.d

5th Kup Questions

Meaning of Yul-Gok?

YUL-GOK is the pseudonym of a great philosopher and scholar Yi I (1536-1584) nicknamed the "Confucius of Korea" The 38 movements of this pattern refer to his birthplace on 38 latitude and the diagram represents "scholar".

Target areas for certain attacks?

Explain what attacking tools you would use for certain targets- i.e. knifehand against a soft target like throat or neck, backfist to temple or nose, front snap kick to knee etc.

Explain X-stance?

X Stance is a very convenient stance in particular for attacking to the side or front in a jumping motion. It is frequently used for blocking and serves as a preparatory stance for moving into the next manoeuvre. Body weight is on the stationary foot. When the weight is on the right foot it is a right X Stance and vice versa

Meaning of blue belt?

Blue signifies the heaven towards which the plant matures into a towering tree as training in TaeKwon-Do progresses

What happened on April 11th 1955?

The name TaeKwon-Do was presented by General Choi Hong Hi 9th degree to a meeting of leading Masters, Historians and Politicians where it became officially recognised