

# JUMPING LUNGES



## INSTRUCTIONS

- 1) LUNGE POSITION-(90/90)
- 2) JUMP AND EXCHANGE LEGS MID AIR AND RETURN TO LUNGE POSITION (REPEAT WITH DESIRED REPETITIONS)

## CUES

- 1) STRESS FORM OVER SPEED
- 2) CORE ENGAGEMENT
- 3) BEND KNEES TO ABSORB IMPACT
- 4) BREATHING MECHANICS

## BENEFITS

- 1) BALANCE
- 2) STABILITY
- 3) POWER AND SPEED
- 4) CARDIORESPIRATORY

## MUSCLES

QUADS, GLUTES, HAMSTRINGS, & CALVES

# MOUNTAIN CLIMBERS



## INSTRUCTIONS

- 1) PUSH UP POSITION
- 2) DRIVE KNEE UNDERNEATH BODY TOWARD CHEST THEN RETURN
- 3) DRIVE OPPOSITE KNEE UNDERNEATH BODY TOWARD CHEST THEN RETURN (REPEAT WITH DESIRED REPITIONS)

## CUES

- 1) STRESS RHYTHM AT FEET EXCHANGE, THEN INCREASE SPEED
- 2) CORE ENGAGEMENT
- 3) MAINTAIN UPPER BODY POSITIONING
- 4) BREATHING MECHANICS

## BENEFITS

- 1) BALANCE
- 2) STABILITY
- 3) STRENGTH
- 4) POWER AND SPEED
- 4) CARDIORESPIRATORY

## MUSCLES

TOTAL BODY/ABDOMINALS

# LATERAL JUMPS



## INSTRUCTIONS

- 1) START ON SINGLE LEG
- 2) HOP Laterally OVER IMAGINARY LINE ONTO THE OPPOSITE LEG (REPEAT WITH DESIRED REPITIONS)

## CUES

- 1) MINIMIZE DISTANCE OF JUMP/TEMPO IN BEGINNING (PROGRESSIONAL VARIABLES)
- 2) STABILITY (KNEES BENT TO ABSORB IMPACT)
- 3) CORE ENGAGEMENT
- 4) BREATHING MECHANICS

## MUSCLES

QUADS, GLUTES, CALVES, HAMSTRINGS, AND CORE

## BENEFITS

- 1) STABILITY
- 2) POWER
- 3) SPEED
- 4) CARDIORESPIATORY

# JUMPING OBLIQUE TWISTS



## INSTRUCTIONS

- 1) START WITH FEET TOGETHER
- 2) ARMS POSITIONED AWAY FROM THE BODY PREFERABLY MID CHEST TO SHOULDER HEIGHT
- 3) MAINTAIN FORWARD POSITION OF BODY
- 4) JUMP OFF GROUND AND ROTATE HIPS AWAY FROM MIDLINE, ARMS IN OPPOSITE DIRECTION OF HIPS, THEN SWITCH (REPEAT WITH DESIRED REPITIONS)

## CUES

- 1) KEEP UPPER TORSO TO FRONT
- 2) KNEES BENT TO ABSORB IMPACT
- 3) CORE ENGAGEMENT
- 4) BREATHING MECHANICS

## BENEFITS

- 1) PLYOMETRICS
- 2) RHYTHMIC
- 3) CARDIORESPIATORY

## MUSCLES

CALVES, OLIQUES, ABS, LOWER BACK

# PENDULUM SWING



## INSTRUCTIONS

- 1) START WITH FEET TOGETHER
- 2) SWING ONE LEG TO SIDE THEN BACK TOWARD MIDLINE THEN SWING OPPOSITE LEG OUT
- 3) MAINTAIN FORWARD POSITION OF BODY (REPEAT WITH DESIRED REPITIONS)

## CUES

- 1) KEEP UPPER TORSO TO FRONT
- 2) LEGS EXTENDED STRAIGHT
- 3) CORE ENGAGEMENT
- 4) BREATHING MECHANICS

## BENEFITS

- 1) CARDIORESPIATORY
- 2) STABILITY
- 3) FLEXIBILITY

## MUSCLES

GLUTES, CALVES, ADDUCTORS, & LOWER BACK



# RUNNING HIGH KNEES



## INSTRUCTIONS

- 1) START WITH FEET TOGETHER OR RUNNING POSITION
- 2) DRIVE ONE KNEE TOWARD CHEST THEN RETURN TO STARTING POSITION EXCHANGING LEGS AT BOTTOM POSITION THEN REPEAT
- 3) MAINTAIN FORWARD POSITION OF BODY

## CUES

- 1) SLOWER MOVEMENTS WITH PROGRESSION
- 2) KNEE ELEVATION
- 3) FLUID ARM MOVEMENT SIMULATING RUNNING
- 3) CORE ENGAGEMENT
- 4) BREATHING MECHANICS

## MUSCLES

CORE, UPPER, QUADS, GLUTES, HAMSTRINGS, & CALVES

## BENEFITS

- 1) CARDIORESPIRATORY
- 2) STABILITY
- 3) SPEED
- 4) STRENGTH

# BURPEES WITH REVERSE LUNGE



## INSTRUCTIONS

- 1) START WITH FEET TOGETHER
- 2) MOVE INTO SQUAT POSITION WITH HANDS PLACED ON GROUND TO SIDE OR SLIGHTLY OUT FRONT
- 3) EXTEND (KICK) LEGS OUT ACHIEVING PUSH UP POSITION (INCORPORATE PUSH UP OR NOT)
- 4) DRIVE BOTH KNEES BACK INTO CHEST INTO SQUAT POSITION
- 5) RISE TO FEET THEN JUMP WITH ARMS EXTENDED OVER HEAD
- 6) ON LAND, EXTEND RIGHT LEG BACK INTO LUNGE POSITION THEN RETURN TO STANDING POSITION
- 7) THEN SWITCH TO LEFT LEG BACK INTO LUNGE POSITION, RETURN TO STANDING (REPEAT DESIRED REPITIONS)

## CUES

- 1) SLOWER TEMPO FOR FORM (PROGRESSIONAL SPEED INCREASE)
- 2) HAND POSITIONING UNDER SHOULDERS DURING PUSH UP POSITION
- 3) CORE ENGAGEMENT TO PROTECT BACK
- 4) BREATHING MECHANICS

## MUSCLES

ENTIRE BODY

## BENEFITS

- 1) STRENGTH
- 2) ENDURANCE
- 3) CARDIORESPIATORY
- 4) SPEED/POWER

# JACKS AND CROSS TOE TOUCH



## INSTRUCTIONS

- 1) TRADITIONAL SINGLE JUMPING JACK
- 2) RIGHT ARM DOWNWARD CROSS BODY EXTENSION WITH ARM TO LEFT FOOT
- 3) BACK INTO SINGLE JACK
- 4) LEFT ARM DOWNWARD CROSS BODY EXTENSION WITH ARM TO RIGHT FOOT (REPEAT WITH DESIRED REPITIONS)

## CUES

- 1) STRESS FORM OVER SPEED
- 2) CORE ENGAGEMENT
- 3) BEND KNEES TO ABSORB IMPACT
- 4) BREATHING MECHANICS

## BENEFITS

- 1) BALANCE
- 2) MOBILITY
- 3) FLEXIBILITY
- 4) CARDIORESPIRATORY

## MUSCLES

UPPER BODY, LOWER, OBLIQUES, AND CORE



# SQUAT JUMPS



## INSTRUCTIONS

- 1) START FROM SQUAT POSITION
- 2) JUMP WITH TRIPLE EXTENSION-ANKLES, KNEES, & HIPS
- 3) BACK INTO SQUAT (REPEAT WITH DESIRED REPETITIONS)

## CUES

- 1) STRESS FORM OVER SPEED
- 2) CORE ENGAGEMENT
- 3) RETURN BALLS OF FEET & BEND KNEES TO ABSORB IMPACT
- 4) BREATHING MECHANICS

## BENEFITS

- 1) STABILITY
- 2) POWER/SPEED
- 3) ENDURANCE
- 4) PLYOMETRICS
- 4) CARDIORESPIRATORY

## MUSCLES

QUADS, GLUTES, CALVES, HAMSTRINGS, & CORE

# DOUBLE BUTT KICKERS



## INSTRUCTIONS

- 1) START WITH FEET SHOULDER WITH UPART
- 2) JUMP 3-4 INCHES OFF GROUND
- 3) PULL BOTH HEELS BACK TOWARD GLUTES MID-JUMP AS FAR AS YOU CAN
- 4) RETURN TO STARTING POSITION (REPEAT WITH DESIRED REPITIONS)

## CUES

- 1) STRESS FORM OVER SPEED
- 2) CORE ENGAGEMENT
- 3) BEND KNEES TO ABSORB IMPACT
- 4) BREATHING MECHANICS

## BENEFITS

- 1) POWER
- 2) STRENGTH
- 3) FLEXIBILITY
- 4) CARDIORESPIRATORY

## MUSCLES

QUADS, GLUTES, HAMSTRINGS, CALVES, & CORE

# JUMP TUCKS



## INSTRUCTIONS

- 1) START IN SQUAT OR DEEP SQUAT POSITION
- 2) JUMP AS HIGH AS YOU CAN WHILE PULLING KNEES TO CHEST (REPEAT DESIRED REPITIONS)

## CUES

- 1) FORM OVER SPEED
- 2) ELEVATE KNEES TO ONE'S ABILITY
- 3) CORE ENGAGEMENT
- 4) LAND ON BALLS OF FEET TO ABSORB IMPACT
- 5) BREATHING MECHANICS

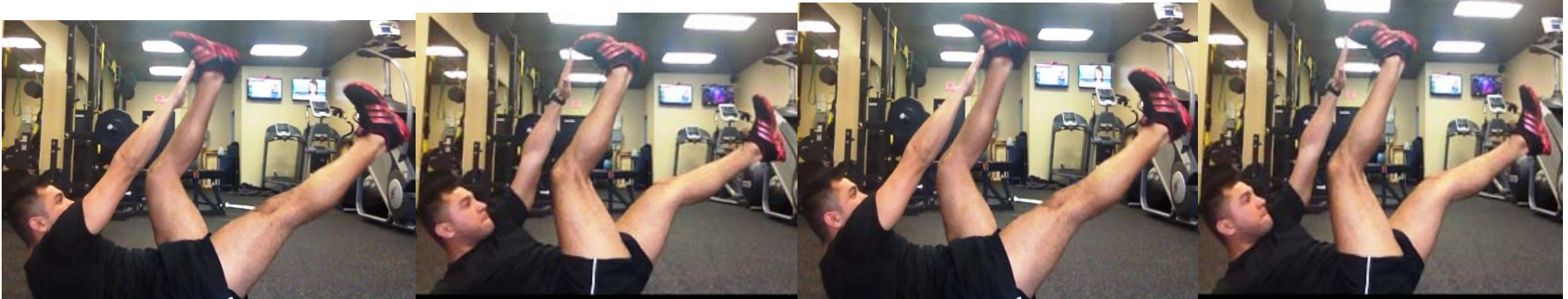
## BENEFITS

- 1) POWER/SPEED
- 2) STRENGTH
- 3) STABILITY
- 4) CARDIORESPIATORY
- 5) STABILITY

## MUSCLES

QUADS, HAMSTRINGS, CALVES, GLUTES, & CORE

# SCISSOR CRUNCHES



## INSTRUCTIONS

- 1) LAY FLAT ON BACK
- 2) EXTEND ONE LEG WHILE EXTENDING THE OPPOSITE ARM OVERHEAD.
- 3) RAISE LEG TO MID LINE OF BODY SIMULTANEOUSLY MEETING EXTENDED ARM AT MIDLINE, THEN SWITCH (REPEAT WITH DESIRED REPITIONS)

## CUES

- 1) MODIFY IF FLEXIBILITY, MOBILITY, OR STRENGTH ARE ISSUES
- 2) CORE ENGAGEMENT
- 3) TEMPO
- 4) BREATHING MECHANICS

## BENEFITS

- 1) CORE STRENGTH
- 2) FLEXIBILITY
- 3) MOBILITY
- 4) CARDIORESPIATORY

MUSCLES  
ABDOMINALS