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# START HERE 

Stronger. Bigger. Faster. Starting now, you can improve your athletic performance and achieve a greater level of fitness than you ever dreamed possible. Devote the next 10 weeks to building better habits, a better body and a better you with the MuscleTech ${ }^{\circledR}$ 10-Week Transformation System and acclaimed athlete Michael Dean Johnson.

## 10 WEEKS:

## LAY THE FOUNDATION

Our core training program includes dedicated components targeting strength, size and speed. Weekly training schedules include recommended stacks to ensure that all bases are covered.

## BONUS WORKOUTS:

 KICK IT UP A NOTCHThree sport- and function-specific bonus workouts, along with tips from acclaimed MuscleTech ${ }^{\circledR}$ athlete Michael Dean Johnson.

## GET STACKED!

Knowing which supplements to take, how much to take, and when to take them will help you squeeze every ounce of results from your hard work.

## PLAY THE

 GAMWhether or not you're competing, you're always looking for an edge. For more than two decades, we've fueled those with the strength to not just play the game, but to change it.

The MuscleTech ${ }^{\circledR}$ 10-Week Transformation System reveals the training techniques of athletes who are training to achieve peak performance. This guide is intended to educate you getting the most from your supplements while delivering a smarter approach to peak performance that'll help you up your game, change your body and find the edge you seek.

## FUNCTIONAL SPORTS TRAINING

Want to get stronger? Faster? Improve your endurance? To complement the 10-Week Transformation System, we've also included sample sport-specific gym workouts from acclaimed MuscleTech ${ }^{\circledR}$ athlete Michael Dean Johnson.

The 10-Week Transformation System will help you build high-quality, ultra-lean muscle while becoming stronger, faster and more powerful so you can tackle anything life throws at you.

He believes that exercise should be an enjoyable source of stress relief, not another source of anxiety. Michael has a great reputation as a positive voice on Instagram, where he's earned the reputation as a special trainer who will go above and beyond the call of duty to bring his clients to new fitness levels.

## PERFORMANCE TRAINING SYSTEM STACK

Knowing which supplements to take, how much to take, and when to take them will help you squeeze every ounce of results from your hard work. Let's focus in on the right supplement stack to deliver strength and power.


## SHATTER ${ }^{\text {m" }}$

Stands out with scientifically studied doses of creatine, betaine and betaalanine for real musclebuilding power.

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1 SERVING
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## AMINO BUILD ${ }^{\circledR}$

Designed to supply your body with the critical BCAAs you need to boost your strength and shorten your recovery time.

1 SERVING ■SIP THROUGHOUT

PLATINUM WHEY + MUSCLE BUILDER
Platinum Whey + Muscle Builder combines the two top muscle and strength building ingredients into one convenient and delicious protein shake.
fl SERVING

## CLEAR MUSCLE ${ }^{\circledR}$

Increase protein synthesis and decrease muscle breakdown. Recover quickly and get back to the gym sooner.


Building muscle doesn't have to be overly complicated - which is whey we're kicking off this 10-week program with three basic lifts squats, deadlifts and bench presses.


This strength phase utilizes the principles of progressive overload - adding small increments of weight to each of your lifts over the 4 weeks or doing more reps with the same load you previously achieved. It may be adding only 5 to 10 lbs . to the bar for each workout or achieving just one more rep than you did last time. The key is logging your lifts and approaching each workout with the same goal - to break your strength record from your previous workout while maintaining good form.

## GUIDE TO STRENGTH:

Muscular strength refers to your ability to produce maximal force in a given movement plane for a single repetition. Powerlifters practice heavy, so they can lift heavy in competition. Their workouts consist primarily of multi-joint exercises like bench presses, squats and deadlifts. These exercises allow them to lift heavier loads and stimulate their natural muscle building hormones.

When training for strength, your focus is on the main lifts (bench press, squat, deadlift), as well as assistance exercises that help you improve them. Because the intensity is high, total volume is low compared to bodybuilding-style training. Rest periods between sets for the main lifts are fairly long ( 3 to 5 minutes) to allow for greater recovery - not just of the muscle fibers themselves, but of the central nervous system.

Secondary exercises in your workouts are geared toward building strength on your primary lift. On bench press day, for example, choose complementary exercises that help strengthen your bench press or techniques that focus on sticking points, such as dumbbell bench presses, incline presses or paused bench presses in a power rack - not to mention heavy, multi-joint triceps movements.

## STRENGTH TIPS:

D Do a 5 to 10-minute warm-up to elevate your heart rate and focus your mind. Progressively increase your warm-up intensity without overexerting.

- In the workouts below, warm-up sets are not included. Do as many as you need, but never take them to failure.
- Ask for a spotter on your very heavy sets, but avoid doing forced reps on the bench press, squat and deadlift, as they really amplify fatigue. With other exercises, you can do a few forced reps on your heaviest sets.
- From one week to the next, strive to complete an additional rep or two, or add weight ( $5 \%$ to upper body exercises, $10 \%$ to lower body).
- The final set of your primary lift is called a back-off set, which research indicates will boost strength and size gains.


## WORKOUT SCHEDULE

| MONDAY: UPPER | SETS/REPS - REST |
| :---: | :---: |
| - Bench Press | $\begin{aligned} & 1 \times 8,1 \times 5,1 \times 3,1 \times 3,1 \times 15 \\ & (3-5 \text { minutes) } \end{aligned}$ |
| - Paused Bench Press (in Power Rack) | $3 \times 6$ (2 minutes) |
| - Reverse-Grip Barbell Row | $3 \times 6-8$ (90 seconds) |
| - Incline Dumbbell Press | $3 \times 6-8$ (90 seconds) |
| - Wide-Grip Front Pulldown | $3 \times 8-10$ (90 seconds) |
| - EZ-Bar Bicep Curls | $3 \times 8-10$ (90 seconds) |
| - Close-Grip Bench Press | $3 \times 6-8$ (90 seconds) |
| TUESDAY: LOWER \& CORE | SETS/REPS - REST |
| - Deadlift | $\begin{aligned} & 1 \times 8,1 \times 5,1 \times 3,1 \times 3,1 \times 15 \\ & (3-5 \text { minutes) } \end{aligned}$ |
| - Rack Pull (in Power Rack) | $3 \times 6$ (2 minutes) |
| - Front Barbell Squat | $3 \times 8$-10 (2 minutes) |
| - Hanging Leg/Knee Raises | $3 x$ to failure ( 60 seconds) |
| - Lying Leg Curl | $3 \times 8-10$ (60 seconds) |
| - Cable Woodchop | $3 \times 12$ (each side) (60 seconds) |
| - Straight-Legged Calf Raise | $3 \times 15-20$ (60 seconds) |
| THURSDAY: UPPER | SETS/REPS - REST |
| - Incline Barbell Press | $3 \times 6-8,1 \times 15$ (90 seconds) |
| - Bent-Over Barbell Row | $3 \times 8-10$ (90 seconds) |
| - Flat-Bench Dumbbell Press | $3 \times 8-10$ (90 seconds) |
| - Wide-Grip Pulldown | $3 \times 8-10$ (90 seconds) |
| - Triceps Dip Machine | $3 \times 6-8$ (90 seconds) |
| - Straight Bar Curl | $3 \times 8-10$ (90 seconds) |
| FRIDAY: LOWER \& CORE | SETS/REPS - REST |
| - Back Squat | $\begin{aligned} & 1 \times 10,1 \times 5,1 \times 3,1 \times 3,1 \times 15 \\ & (3-5 \text { minutes }) \end{aligned}$ |
| - Box Squat or Paused Squat | $3 \times 6$ (2 minutes) |
| $\square$ Walking Lunge | $3 \times 16$ steps (90 seconds) |
| - Romanian Deadlift | $3 \times 8-10$ (90 seconds) |
| - Hand-to-Feet Stability Ball Pass | $3 \times 20$ (60 seconds) |
| - Decline Oblique Twist | $3 x$ to failure ( 60 seconds) |
| -Straight-Legged Calf Raise | $3 \times 15-20$ (60 seconds) |

## HYPER GROWTH

PHASE 2:
(4 WEEKS)

When you lift to optimize strength as in the past 4 weeks, you do in fact get bigger, but the methods won't maximally increase muscle size. Instead, you'll want to use a slightly different approach - one that requires you to choose a weight which you can instead lift for 8 to 12 reps. Still, you must meet these two conditions.

One, your form must be as clean as possible. There are any number of ways to cheat a weight up, but those recruit outside muscle groups and oftentimes
momentum. Cheating effectively reduces the workload on the target musculature. That's why you must learn how to do each exercise properly and keep practicing over and over, until it becomes second nature.

Two, it must be a true set of 8 to 12 reps. Anyone can put a few pounds on a bar and simply stop a set at 12, even if they could do another 20. A true set is one where you very nearly reach muscle failure by your target rep. Adjust the load accordingly to reach it.

## GUIDE TO MUSCLEBUILDING:

As with strength training, musclebuilding primarily targets fast-twitch fibers. But here, the objective is to make them as large as possible. The workout changes to target muscle groups, and secondary exercises work the body part from different angles to maximize overall muscle development. While the intensity is lower than the strength trainer's, because relatively lighter loads are used, the volume is higher and rest times are shortened.

There's nothing inherently wrong with doing hypertrophy-based workouts for 3 sets of 8 to 12 reps. But, we've tweaked that formula to put a slightly greater focus on strength earlier in your workout when fatigue is lowest, use volume to enhance fatigue (by including exercises that target the muscle group from different angles) and finish off with higherrep pump training, which also contributes to hypertrophy.

If you have a workout partner, don't be afraid to do a forced rep or two on your heaviest sets of any given exercise, especially toward the end of your workout to emphasize the pump.

## STRENGTH TIPS

- Do a 5 to 10-minute warm-up to elevate your heart rate and focus your mind. Progressively increase your warm-up intensity without overexerting.
- In the workouts below, warm-up sets are not included. Do as many as you need, but never take them to failure.
- From one week to the next, strive to complete an additional rep or two, so long as you stay near the target rep or add weight (5\% to upper body exercises, 10\% to lower body).
- Ask for a spotter on your heaviest sets and take your heaviest or final 1 or 2 sets of your main multi-joint exercises to failure, even doing a forced rep or two.


## WORKOUT SCHEDULE

| MONDAY: BACK | SETS/REPS - REST |
| :---: | :---: |
| - Barbell Row | $4 \times 6-8$ (90 seconds) |
| -T-Bar Row | $4 \times 8-10$ (90 seconds) |
| - Weighted Pull-Up or Pulldown | $4 \times 8-10$ (90 seconds) |
| - One-Arm Dumbbell Row | $4 \times 10-12$ (90 seconds) |
| - Straight-Arm Pulldown | $4 \times 12-15$ (60 seconds) |
| TUESDAY: CHEST | SETS/REPS - REST |
| - Low-Incline Dumbbell Press | $4 \times 6-8$ (90 seconds) |
| - Flat Bench Dumbbell Press | $4 \times 8-10$ (90 seconds) |
| - Machine Decline Press | $4 \times 10$ (90 seconds) |
| - Incline Cable Fly | $4 \times 12-15$ (60 seconds) |
| WEDNESDAY: CORE \& CALVES | SETS/REPS - REST |
| - Lying Leg/Knee Raise | $4 \times 12$ (60 seconds) |
| - Weighted Cable Crunch | $4 \times 12$ (60 seconds) |
| - Plank | $4 \times 60$ seconds ( 30 seconds) |
| - Back Extension | $4 \times 12$ (60 seconds) |
| $\square$ Straight-Legged Calf Raise | $4 \times 12$ (60 seconds) |
| THURSDAY: <br> DELTS \& UPPER TRAPS | SETS/REPS - REST |
| - Seated Overhead Dumbbell Press* | $4 \times 6-8$ (90 seconds) |
| - Dumbbell Lateral Raise* | $4 \times 8-10$ (60 seconds) |
| - Bent-Over Lateral Raise* | $4 \times 10$ (60 seconds) |
| - Cable Front Raise (with Rope)* | $4 \times 10-12$ (60 seconds) |
| - Barbell Shrug | $2 \times 8,2 \times 12$ (60 seconds) |

*On the single-joint exercises, rotate which delt head gets hit first (after multi-joint presses) from one workout to the next, using a relatively heavier load (8-10RM) initially and proceeding to a relatively lighter load by the third exercise (10-12RM).

## WORKOUT SCHEDULE

| FRIDAY: LEGS | SETS/REPS - REST |
| :---: | :---: |
| - Back Squat | $4 \times 6-8$ (90 seconds) |
| - Leg Press | $4 \times 8-10$ (90 seconds) |
| - Bulgarian Squat | $4 \times 10$ (each leg) (90 seconds) |
| - Leg Extension | $3 \times 12-15$ (60 seconds) |
| - Romanian Deadlift | $3 \times 10$ (60 seconds) |
| - Straight-Legged Calf Raise | $4 \times 20$ (60 seconds) |
| SATURDAY: ARMS \& CORE | SETS/REPS - REST |
| - Close-Grip Bench Press | $4 \times 6-8$ (90 seconds) |
| $\square$ Weighted Chin-Up | $4 \times 8-10$ (90 seconds) |
| - Seated Overhead Dumbbell Extension | $4 \times 10$ (90 seconds) |
| - Barbell or EZ-Bar Curl | $4 \times 12-15$ (60 seconds) |
| - Skull Crusher | $4 \times 12$ (60 seconds) |
| - Dumbbell Hammer Curl | $4 \times 12$ (60 seconds) |
| - Lying Hip Thrust | $4 \times 60$ seconds ( 30 seconds) |
| ■ Palloff Press* | $4 \times 12$ (60 seconds) |

*The Palloff Press is an anti-rotation exercise. You increase strength by fighting to prevent rotation of the waist.

PHASE 3:
(2 WEEKS)
Thus far, we've focused on 4 weeks of increasing strength on the three main power lifts and 4 weeks on increasing overall muscle size. Now, we'll turn our attention to developing explosive power.

Moving an object (or your body), the load, is one thing. But, doing it quickly is another. That's where speed training comes in. Speed strength is commonly referred to as power. Here, the focus is on getting the neuromuscular system to generate force as quickly as possible. It requires a higher degree of skill and strength. In general, faster rep speeds with a light weight do a superior job of building power compared to using a heavy weight, so long as just a few repetitions are done. So, you won't find very heavy loads in this kind of training, nor training to failure.

## GUIDE TO POWER TRAINING:

Power training isn't as simple as following a given workout, because it includes many elements and many different types of exercises. You should choose exercises that match your goals. Start off modestly and increase volume and difficulty over time. In fact, such workouts can remain an integral part of your training throughout the year.

Be sure not to turn your workouts into conditioning drills, because your focus is on explosive power! Conditioning exercises are designed to make you tired, which is the opposite of what you want to be when completing your plyos. You want to be fresh. You must be fully recovered between sets, so your recovery period should be 3 to 5 times longer than the duration of your set, or about 30 to 60 seconds. Don't start the next set unless you feel fully recovered. There should be no carryover fatigue here as there is in bodybuilding training.

## POWER TIPS:

- Because core, hip and leg strength are essential in just about every athletic endeavor, the exercises listed here should complement those ideally suited for your sport.

Do a 5 to 10-minute warm-up to elevate your heart rate and focus your mind or follow a dynamic warm-up that includes such movements as high kicks and arm circles.

Do 3 to 6 sets of 3 to 8 reps using an explosive but clean motion. Stop before reaching muscle failure.
$\square$ Limit your total reps, which are called touches, for the entire workout. Limit your total touches to 75 to 150, for more optimal improvements in speed and explosiveness.

- For recovery purposes, don't train every day, but rather every 2 to 3 days or three times a week.


## EXERCISES TO BUILD EXPLOSIVE POWER

## LATERAL PLANK UP DOWNS

In the plank position, go down onto your elbows and then back up again on your hands. Then, walk on your hands and toes vertically three paces in one direction. Repeat, then go back the other way.

## MEDICINE BALL PUSH-UPS

With one hand on a medicine ball and the other on the floor, do push-ups for a predetermined time. Then, do the other side for the same amount of time.

## PLANK CIRCLE WALKS

In the plank position with a ball just forward of your hands, walk your hands around the ball, keeping your feet movement aligned with your hands and maintaining the straight body position.

Walk all the way around in several steps for a predetermined time, then reverse direction for the same amount of time.

## LATERAL PLANK WALKS

In the plank position with the ball to the left of your hands, walk your hands over it by moving your body to the left. Then, repeat to the right. Repeat for a predetermined time.

## EXERCISES TO BUILD EXPLOSIVE POWER

## LATERAL PLANK WALKS <br> WITH PUSH-UP

In the plank position with your left hand on the ball (right on the ground), complete a push-up. Then, walk to the left, so that your right hand is on the ball and your left is on the ground. Complete another push-up. Go back in the opposite direction, repeating for a predetermined time.

## BALL PLANK HOLDS

In the plank position with both hands on the ball, complete push-ups for a predetermined time. This should resemble a diamond push-up.

## SQUAT JUMPS

Standing erect with your feet shoulderwidth apart, go into a deep knee bend and jump off the floor as high as possible, getting your feet off the floor and pumping your arms to assist. Reset quickly and go into the next rep.

## BOX JUMPS

Choose a box height suitable for your ability. Standing behind the box, go into a deep knee bend and jump forward and up onto the box while pumping your arms. Reset for balance and jump back to the start position, but immediately go into another knee bend and hop back on the box.

## LATERAL BOX JUMPS

Stand next to a box of the appropriate height. Bend your knees and jump sideways onto the box while pumping your arms, ensuring both feet land facing forward and are stable. Go right into a knee bend and jump off the box to the other side, again feet facing apart.
Reverse direction.

## BUTT KICKS

Running in place, alternate bringing your foot as high as possible behind you, quickly alternating sides. Land on your toes to maintain quickness.

## ICE SKATERS

While standing on one leg, bend your knee slightly and jump horizontally to the other leg. On the other leg, jump back to the original leg and repeat as quickly as possible.

## SINGLE-LEG POWER STEP-UPS

With one foot already on a box just in front of you and the alternate arm extended in front in an L shape, do a shallow knee bend and quickly hop up while pumping your arm, putting the opposite foot on the box while removing the original foot, so you're alternating feet. Go back and forth.

## MEDICINE BALL THROWS

With your feet shoulder-width apart, use a medicine ball that provides ample resistance (8 lbs. or more). Squat down and thrust the ball up against the wall with maximum force. Catch it, reset and repeat for a predetermined time.

## FROG JUMPS

With your legs wide, squat down and jump as far forward as possible. Regain balance and repeat for a predetermined time.

## HIGH JUMPS

With your feet shoulder-width apart, squat down and explode off the ground, jumping as high as possible. Reset quickly and repeat for a predetermined time.


Depending on your sport or activity, your need for strength, size and speed may be even more pronounced, or decidedly less so. We'd hate to suggest that there's a one-size-fitsall training solution to meet your needs. But, for the sake of giving you variety, here are some sport-specific workouts from MuscleTech ${ }^{\circledR}$ athlete Michael Dean Johnson. They focus on other skills and requirements that can be incorporated into our 10-Week Transformation System.



## ATTRIBUTES of AGILITY:

## MIND-BODY CONNECTION

A good athlete knows when to react or when to hold back. But, the best athletes have trained their bodies to instinctively do the thinking for them. Train your body, so this becomes second nature.

BALANCE \& COORDINATION
On the field, the court or the ice, balance and coordination are key for powerful performance. Practicing hand-eye coordination and quick starts and stops will improve your agility.

## LEG STRENGTH

Strengthening your legs will allow you to have more control and speed when changing direction. Every step should be utilized 100\% if you're going to outmaneuver your opponent.

## WORKOUTA\#1: EXPLOSIVITY

DRILLS FOR INCREASING POWER
REST TIME: 2 Minutes After Each Exercise.


#### Abstract

RUNNING WARM-UP (COMPLETE 2 TIMES)


30-Second Jog

15-Second Sprint
30-Second Jog
30-Second Sprint

10-Second Jog

10-Second Sprint

| EXERCISE | SETS | REPS |
| :--- | :--- | :--- |
| Dead Lift | 5 | 8 |
| Box Jump | 5 | 10 |
| Walking Lunge <br> (Weighted) | 4 | 20 |
| Medicine Ball Throw | 4 | 10 |
| Frog Jump | 4 | 10 |

## NOTES:

MEDICINE BALL THROWS - With feet shoulder-width apart, use a medicine ball that provides ample resistance (8 lbs. or more). Squat down and thrust the ball forward with maximum force. Walk to pick up the ball and repeat.

FROG JUMPS - With legs wide, squat down and jump as far forward as possible.
Regain balance and repeat.

## WORKOUTA\#2: SPEED \& COORDINATION

DRILLS FOR INCREASING POWER REST TIME: 2 Minutes After Each Exercise.

| EXERCISE | SETS | REPS |
| :--- | :--- | :--- |
| High Jump | 4 | 10 |
| Speed Skater | 4 | 20 |
| Sprint | 4 | 40 Yards |
| Quick Feet | 3 | 30 Seconds |
| L-Run | 3 | 3 |
| Toe Tap | 4 | 30 |
| Tire Flip | 4 | 10 |
| Jump Rope |  |  |

## NOTES:

HIGH JUMP - With feet shoulder-width apart, squat down and explode off the ground, jumping as high as possible.

SPEED SKATERS - While standing on one leg, bend your knee slightly and jump horizontally to the other leg. While remaining on one leg, jump back to the other leg and repeat as quickly as possible.

L-RUN - Set cones in an L-shape (e.g., 30 yards in one direction and an additional 15 yards in another direction, making a 90-degree angle). Sprint the long distance first, then make a sharp turn, completing the L .

TOE TAPS - Place one foot on the edge of a box or chair. Jump and switch feet as quickly as possible, alternating which foot is on the ground and which foot is touching the box. Pump arms while moving legs for max speed.

## NCR ENDURANCE

BONUS WORKOUT \# 2
Endurance is not easy. By definition, it's an unpleasant process. Rightly so, as increasing endurance takes equal parts physical and mental stamina. You need to be able to mentally push yourself to physically go further. This program will show you techniques and tactics to help you persevere.

## ENDURANCE TIPS:

## TO FAILURE AND BEYOND

Though our goal may be to take our reps to failure during training, we often hold back from pushing ourselves too far. Sure, you completed your workout, but chances are your endurance hasn't budged. Failure works like this: when you train to failure, the brain sends a wave of neurons to the body, collecting information as to why it couldn't continve. The brain then makes improvements in the body based on this information, resulting in improved endurance.

## SET YOUR SIGHTS WHILE RUNNING

For every run, set your sights on a physical object in the distance and aim to reach it. Each time, choose an object that's further than the last. Using a treadmill? Set distance markers and use the same strategy.

## STICK TO THE PLAN

Always make a plan for every workout. The prep work will make it easier to stick to. Each time, challenge yourself by making it slightly more difficult.

## WORKOUTA\＃1： FUL゙L＊BODYジRUN

## CARDIO \＆STRENGTH ENDURANCE

| WORKOUT ROUTINE |
| :--- |
| 25－Mile Run |
| 10 Push－Ups |
| $.5-M i l e$ Run |
| 20 Full Sit－Ups |
| $.75-M i l e$ Run |
| 10 Push－Ups |
| 1－Mile Run |
| 20 Full Sit－Ups |

WORKOUT PROGRESSION：Each time you do this workout，increase each section by small increments．Increase each run distance by an additional ． 1 mile，increase each round of push－ups by 2 push－ups，and increase each round of sit－ups by 5 sit－ups．

## eXAMPLE OF WORKOUT 1 REPEATED WITH INCREASED ENDURANCE

．35－Mile Run

12 Push－Ups
．6－Mile Run

25 Full Sit－Ups
．85－Mile Run

12 Push－Ups

1．1－Mile Run

25 Full Sit－Ups

## WORKOUTA\#2: <br> FULLیBODYA GYM <br> WORKOUT

CARDIO \& STRENGTH ENDURANCE

| EXERCISE | SETS | REPS |
| :--- | :--- | :--- |
| Bench Press | 2 | 1-Minute Max Reps |
| Barbell Squat | 2 | 1-Minute Max Reps |
| Lat Pulldown | 2 | 1-Minute Max Reps |
| Standing Military <br> Press | 2 | 1-Minute Max Reps |
| Forward Lunge <br> (Bodyweight) | 2 | 1-Minute Max Reps |
| Barbell Curl | 2 | 1-Minute Max Reps |
| Tricep Extension | 2 | 1-Minute Max Reps |
| Russian Twist <br> (Bodyweight) | 2 | 1-Minute Max Reps Reps |
| Leg Lift | 1-Minute Max Reps |  |
| Jump Squat |  |  |

NOTES: This workout should take anywhere from 45 minutes to 60 minutes. Repeat this workout once or twice per week for the best endurance gains. Record the number of reps that you're able to complete in 1 minute, then try to increase the number of reps each time you do this workout.


BONUS WORKOUT \#3

On the field, it's the combination of speed and power that makes you stand out. Both come from the ability to become explosive on command. We hope that you're up for it because the drills in this program will take your performance to the next level.

## HOW TO: <br> FIELD DRILLS

## QUICK FEET

In short bursts, move your hands and feet as quickly as possible.

## BURPEE

From a standing position, drop down to a push-up position. Complete 1 push-up, then quickly jump back to your feet and jump as high as possible with your hands over your head.

## SPRINT

Run forward as fast as possible, digging your toes into the ground and looking forward the entire time.

## SKIER JUMP

Standing on 1 leg, jump as far as you can horizontally to the other leg. Remain on 1 leg for the duration of this exercise.

## SQUAT HOLD TO EXPLOSIVE JUMP

Get into a squat and hold for 3 seconds (knees at a 90-degree angle), then jump as high as possible while bringing your hands backward.

## BEAR CRAWL SPRINT

On your hands and feet, crawl forward as fast possible.

## PUSH-UP

With a tight core, bring your body down toward the ground until your chest and chin touch it at the same time.

## WORKOUTA\#1: EXPLOSIVEASPEED

## FIELD DRILLS

WARM-UP DRILL: COMPLETE $3 X$
REST TIME: 60 SECONDS AFTER EACH ROUND.

| REPS/TIME | EXERCISE |
| :--- | :--- |
| 10 Seconds | Quick Feet |
| 2 | Burpees |
| 20 Seconds | Quick Feet |
| 4 | Burpees |

Before moving on to the next drill, make sure that you're completely recovered. We recommend 3 minutes. Your heart rate should be back to resting heart rate.

DRILL 1: COMPLETE $2 X$
REST TIME: The time it takes you to walk back to the start line.
Start with a 20-yard sprint, then walk back to the start line, complete 10 push-ups and immediately go into a 30-yard sprint.

| REPS/TIME | EXERCISE |
| :--- | :--- |
| 20 Yards | Sprint |
| 10 | Push-Ups |
| $\mathbf{3 0}$ Yards | Sprint |
| $\mathbf{1 0}$ | Push-Ups |
| $\mathbf{5 0}$ Yards | Sprint |

DRILL 2: COMPLETE 2X
REST TIME: 60 seconds after each round.

| REPS/TIME | EXERCISE |
| :--- | :--- |
| 20 | Skier Jumps |
| 10 | Squat Hold to Explosive Jump |
| 10 Yards | Bear Crawl Sprint |
| 20 | Skier Jumps |
| 10 | Squat Hold to Explosive Jump |
| 20 Yards |  |

## WORKOUT今\#2: PURE*POWER

## WEIGHT ROOM WORKOUT

When it comes to increasing your power, there are three classic moves that have stood the test of time - the DEADLIFT, SQUAT and BENCH PRESS. Follow this progressive training scale to increase your strength and unleash your INNER BEAST!

FOR EACH EXERCISE, YOU'LL NEED TO FIGURE OUT YOUR 1-REP MAX WEIGHT.

| EXERCISE | 1-REP MAX |
| :--- | :--- |
| Deadlift |  |
| Squat |  |
| Bench Press |  |




STRENGTH REDEFINED

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