## Trainer Clipart v1500 User Manual

Over 1500 High Quality Cutting Edge Strength and Conditioning Images

### **Trainer Clipart v1500**

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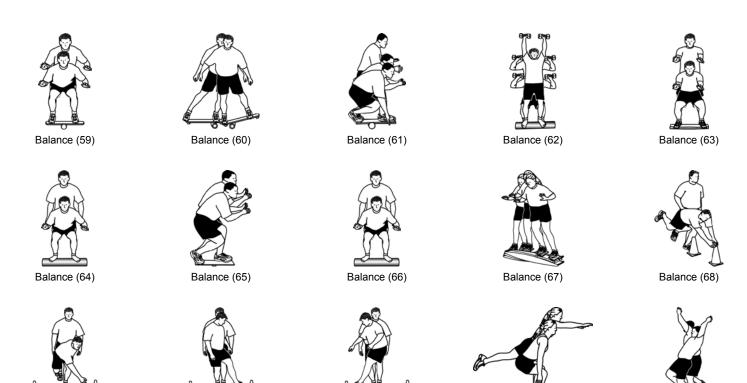
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## Balance





Balance (71)

Balance (73)

Balance (72)

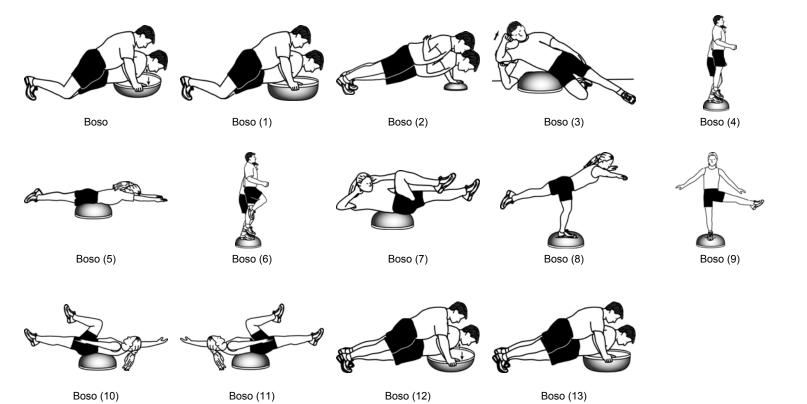


Balance (69)

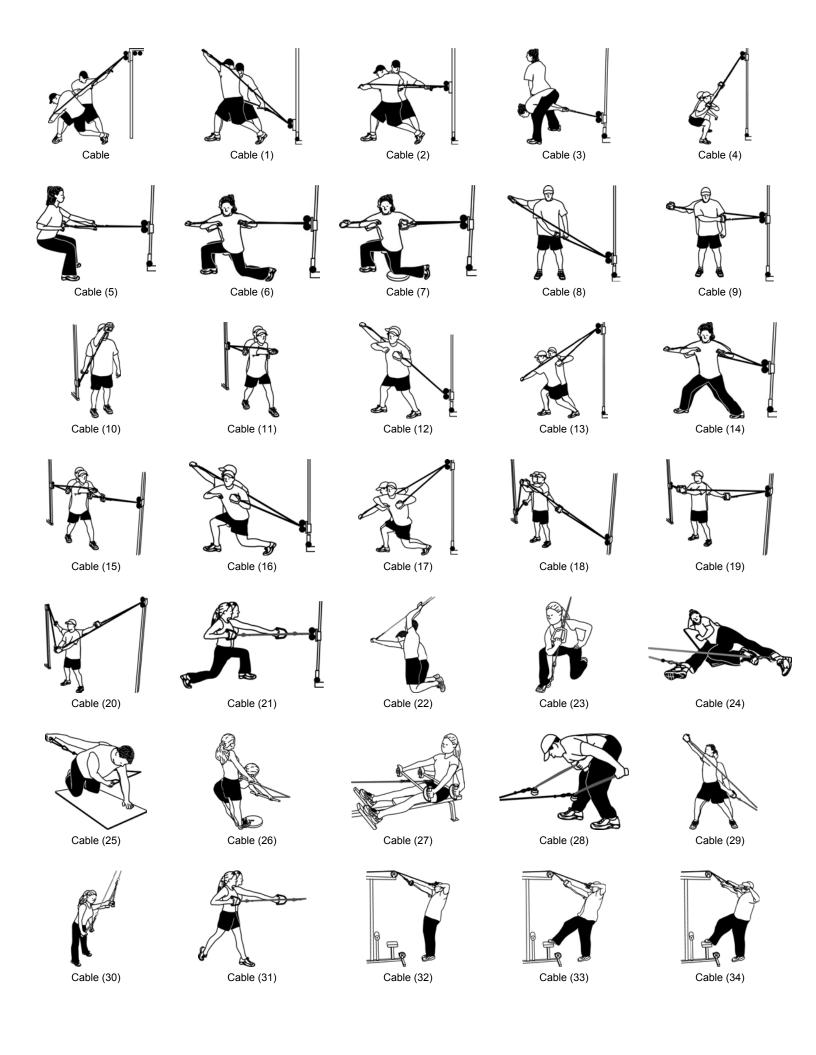
Balance (70)

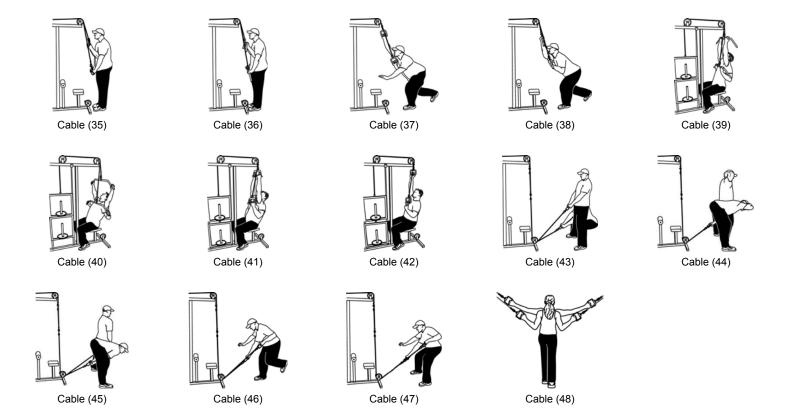
Balance (74)

### Bosu

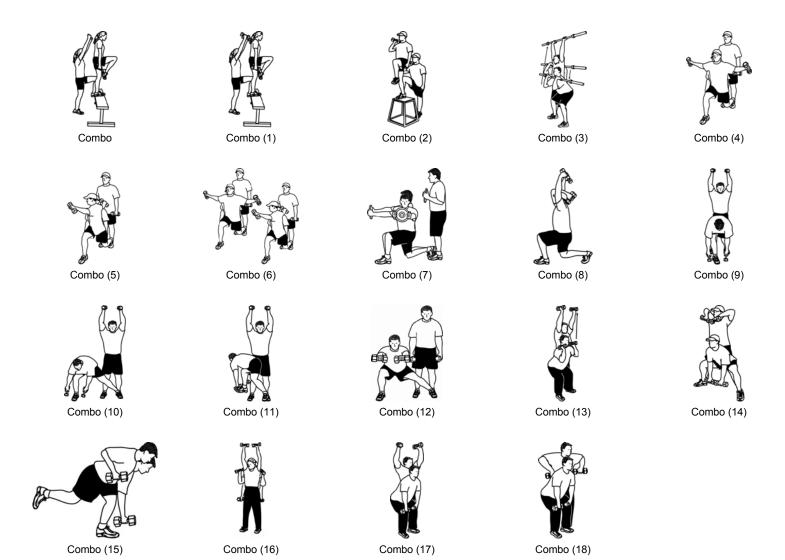


## Cable

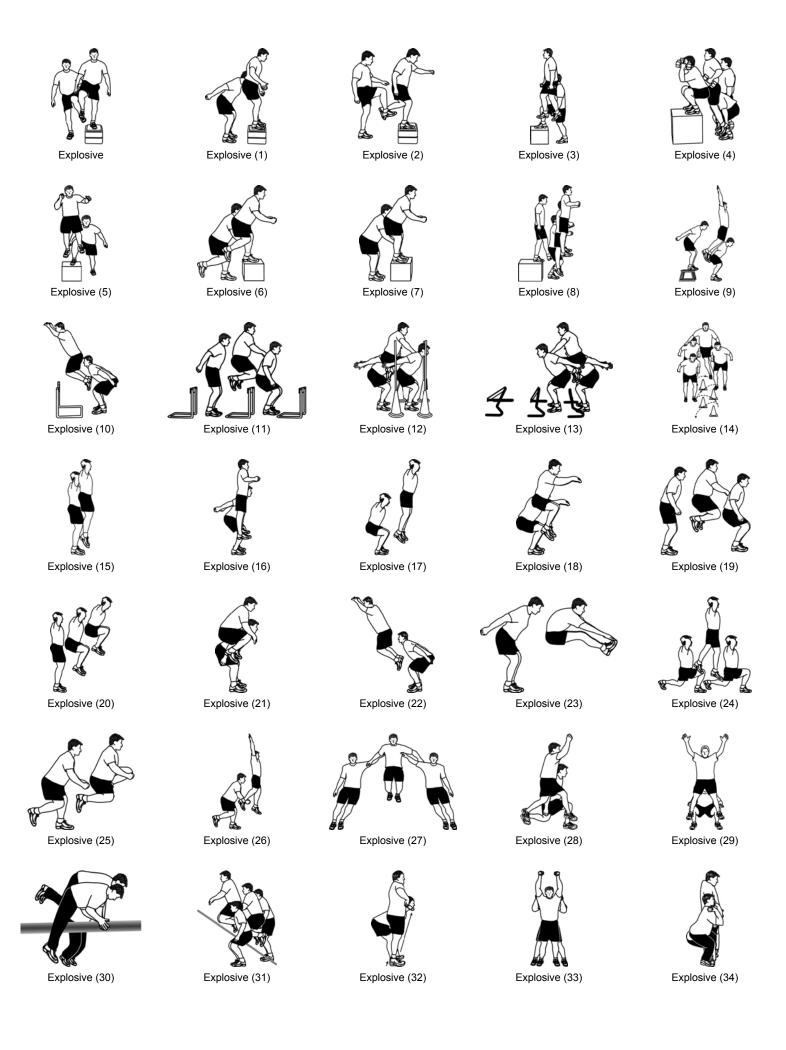


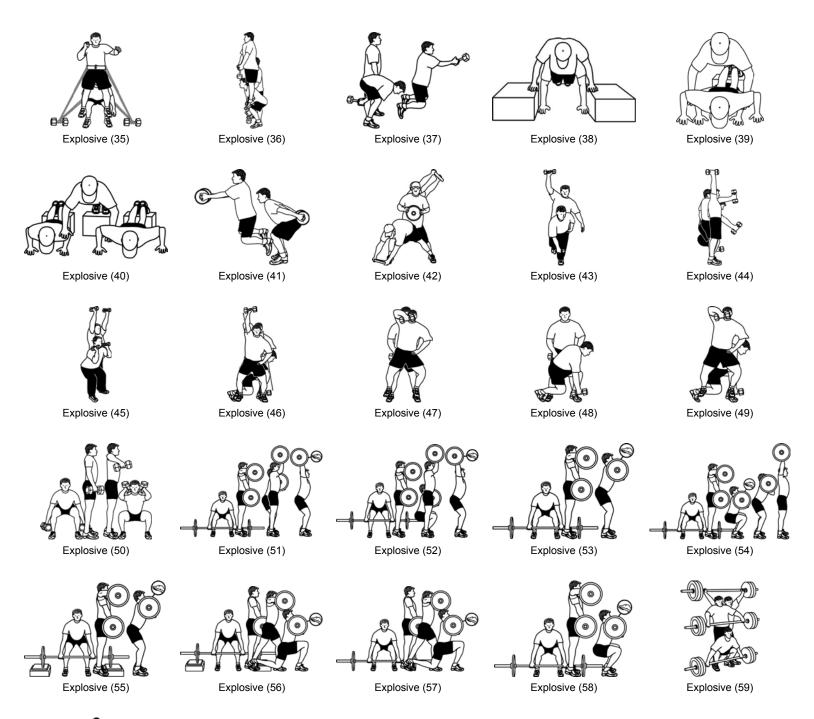


## Combo



# Explosive







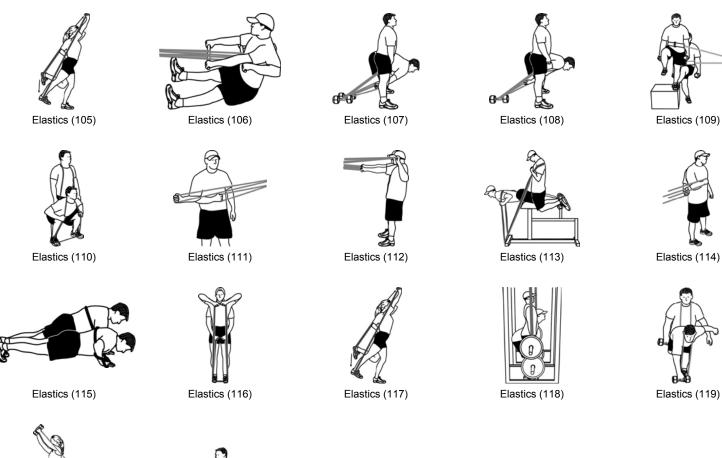
Explosive (60)

## **Elastics**











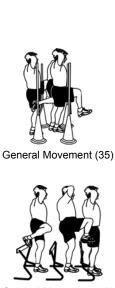


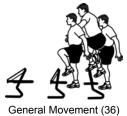
## Flexibility



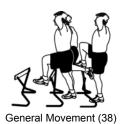
## General Movement





















General Movement (40)



General Movement (42)

General Movement (43)

General Movement (44)











General Movement (45)

General Movement (46)

General Movement (47)

General Movement (48)

General Movement (49)











General Movement (50)

General Movement (51)

General Movement (52)

General Movement (53)

General Movement (54)











General Movement (55)

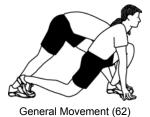
General Movement (56)

General Movement (57)

General Movement (58) General Movement (59)









General Movement (63)

General Movement (60)

General Movement (61)

## Kettlebell





Kettlebell (1)



Kettlebell (2)



Kettlebell (3)



Kettlebell (4)



Kettlebell (5)



Kettlebell (6)



Kettlebell (7)



Kettlebell (8)



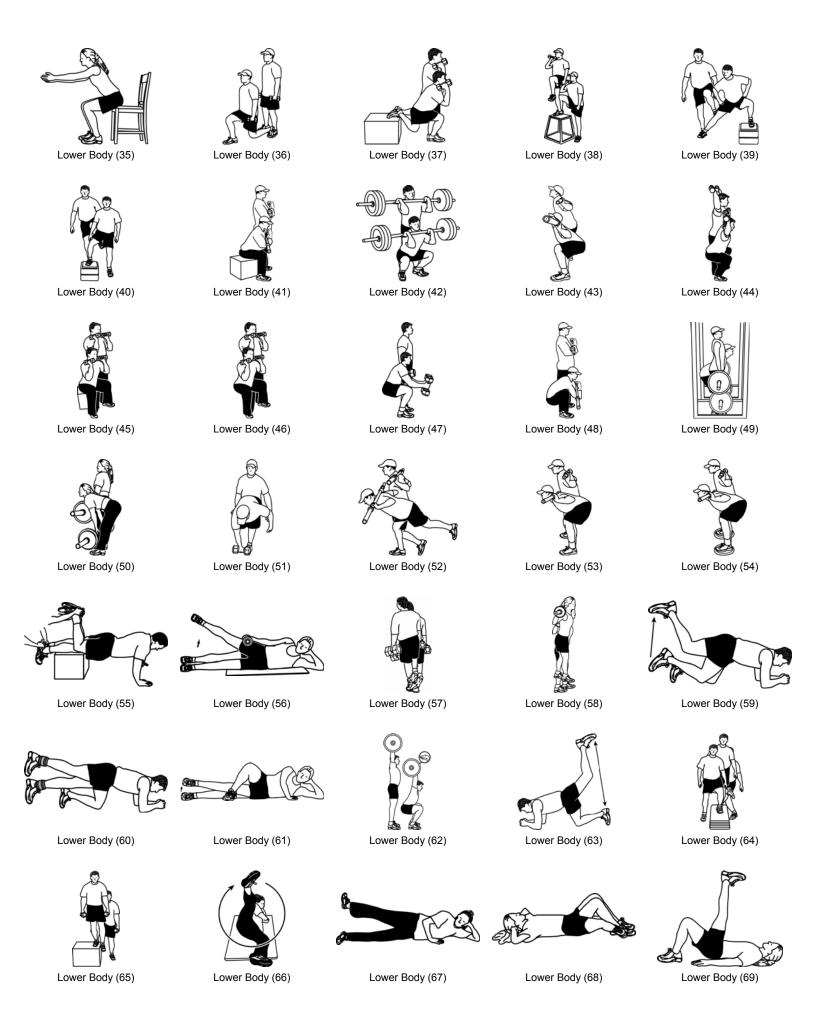
Kettlebell (9)



Kettlebell (10)

# Lower Body







Lower Body (70)



Lower Body (71)



Lower Body (72)



Lower Body (73)



Lower Body (74)



Lower Body (75)



Lower Body (76)



Lower Body (77)



Lower Body (78)



Lower Body (79)



Lower Body (80)



Lower Body (81)



Lower Body (82)



Lower Body (83)



Lower Body (84)



Lower Body (85)



Lower Body (86)



Lower Body (87)



Lower Body (88)

### Machine

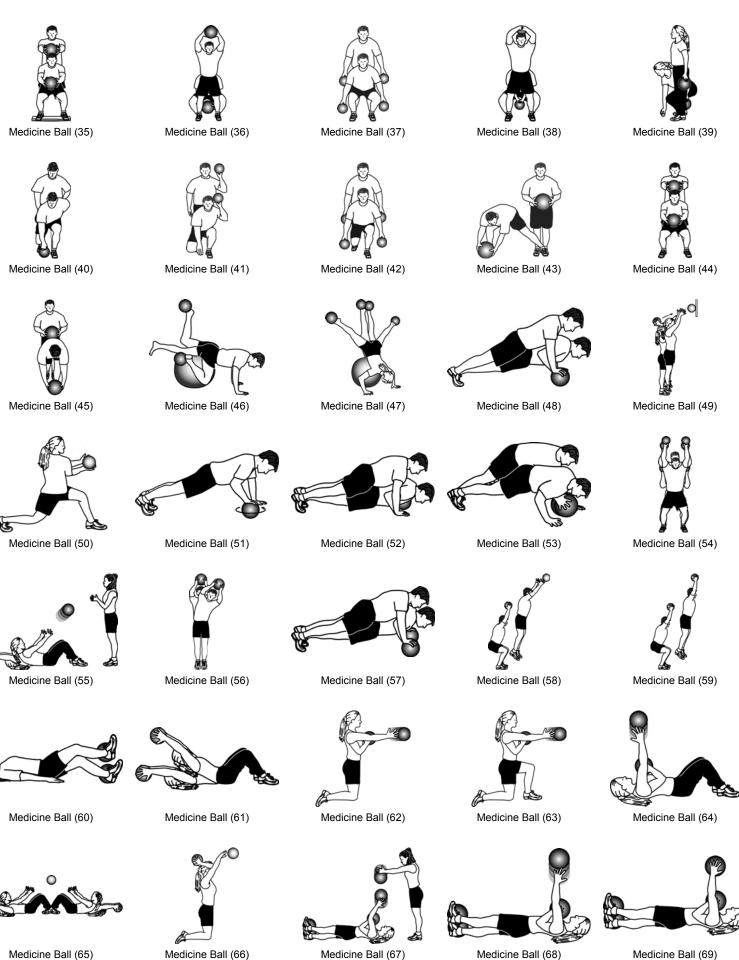




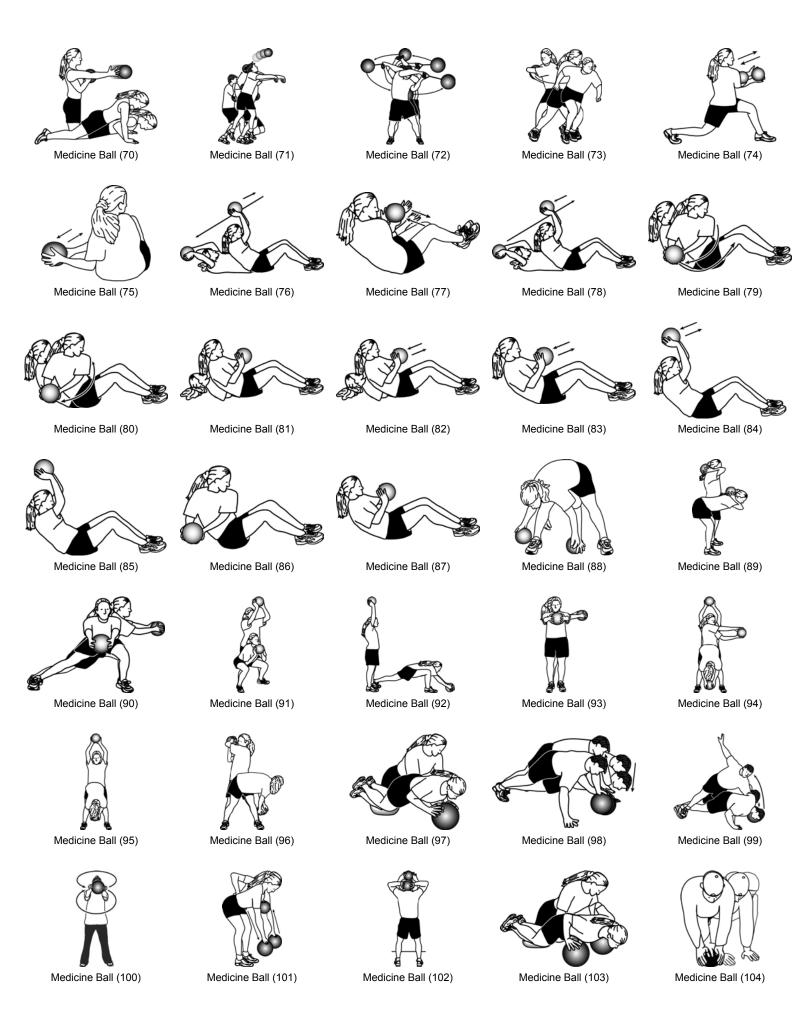
Machine (35)

### Medball





Medicine Ball (66) Medicine Ball (67) Medicine Ball (68)





Medicine Ball (105)



Medicine Ball (106)



Medicine Ball (107)



Medicine Ball (108)



Medicine Ball (109)



Medicine Ball (110)



Medicine Ball (111)

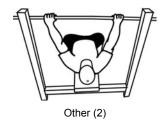


Medicine Ball (112)

### Other











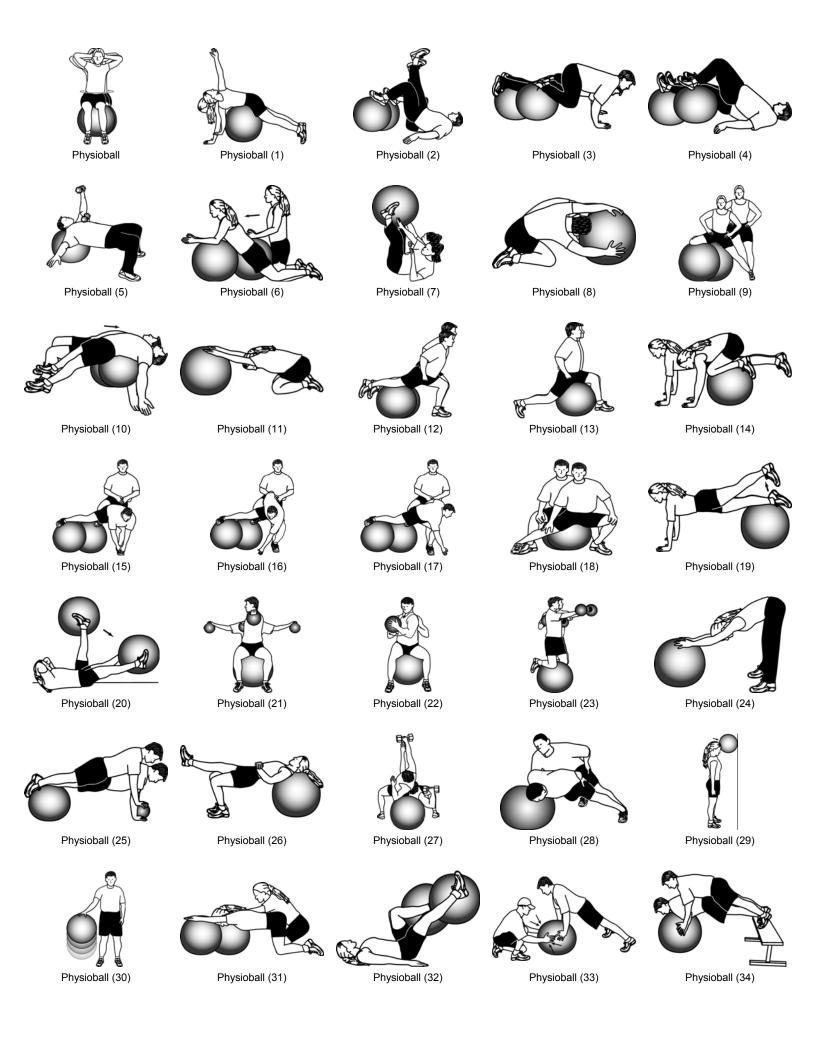
Other

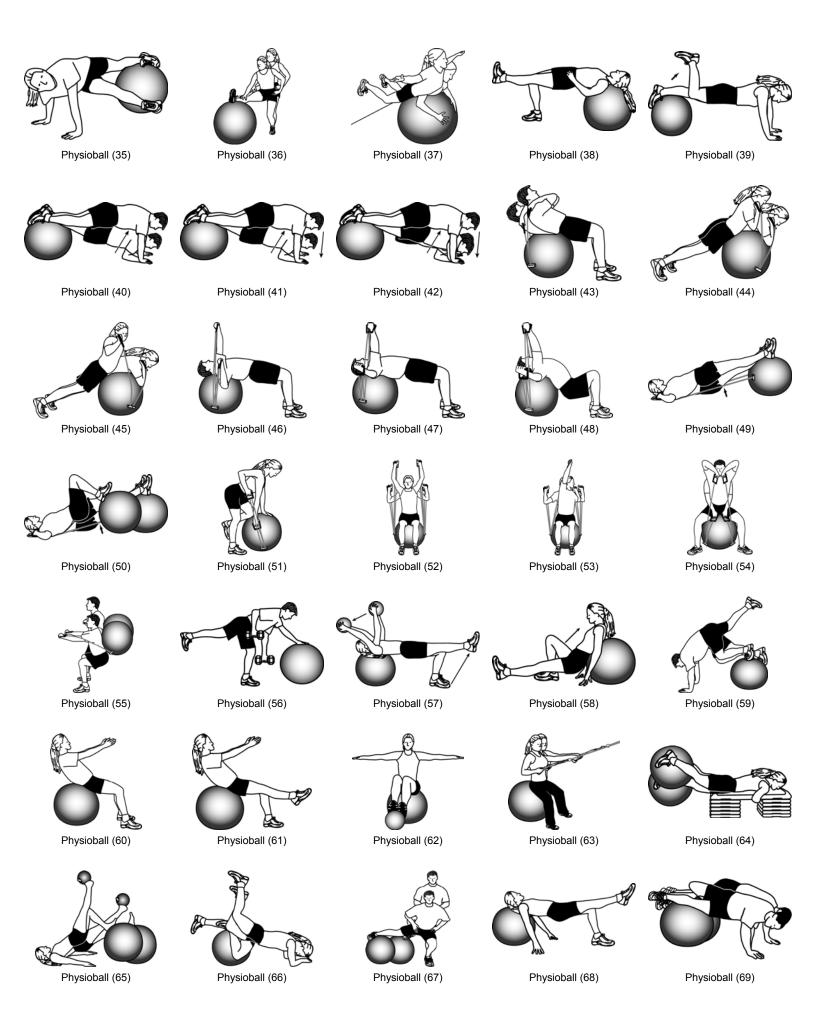
Other (1)

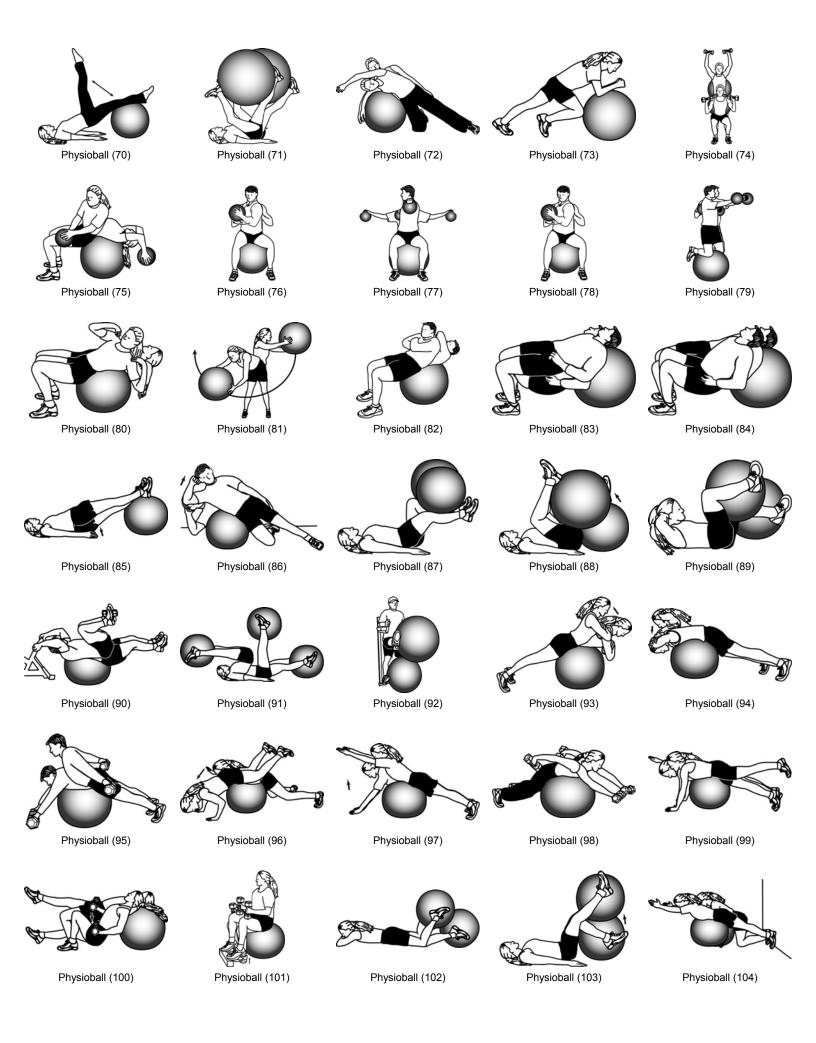
Other (3)

Other (4)

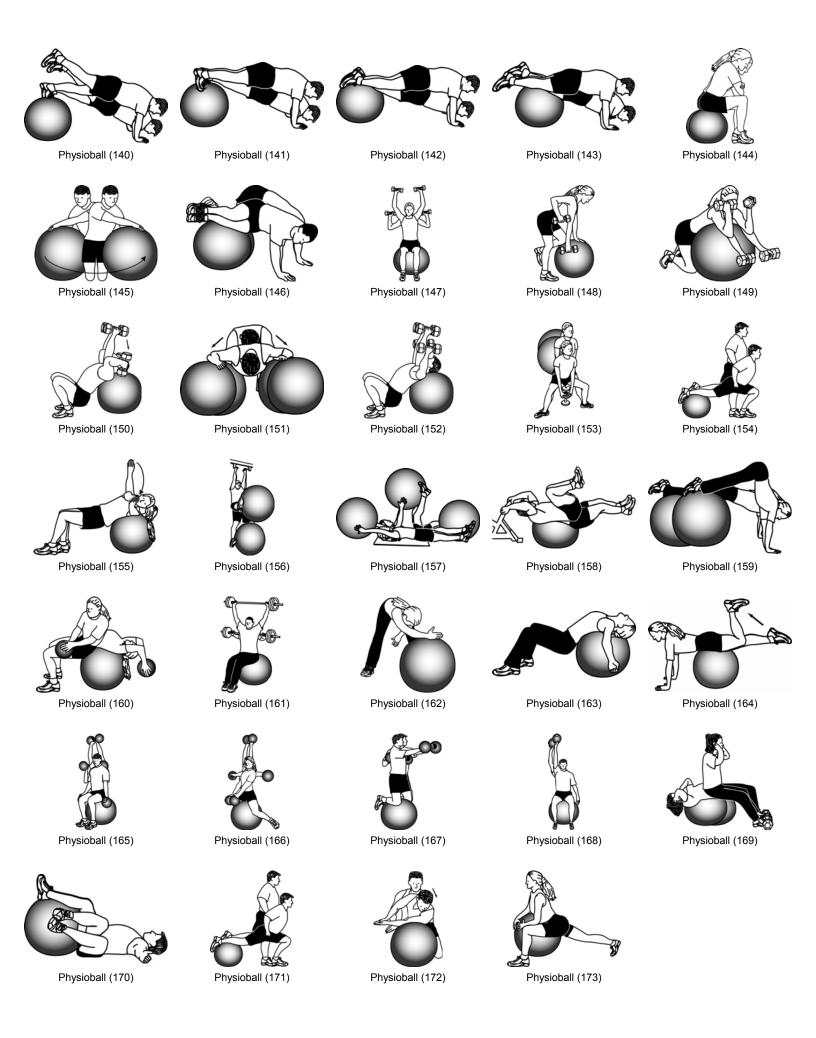
## Physioball



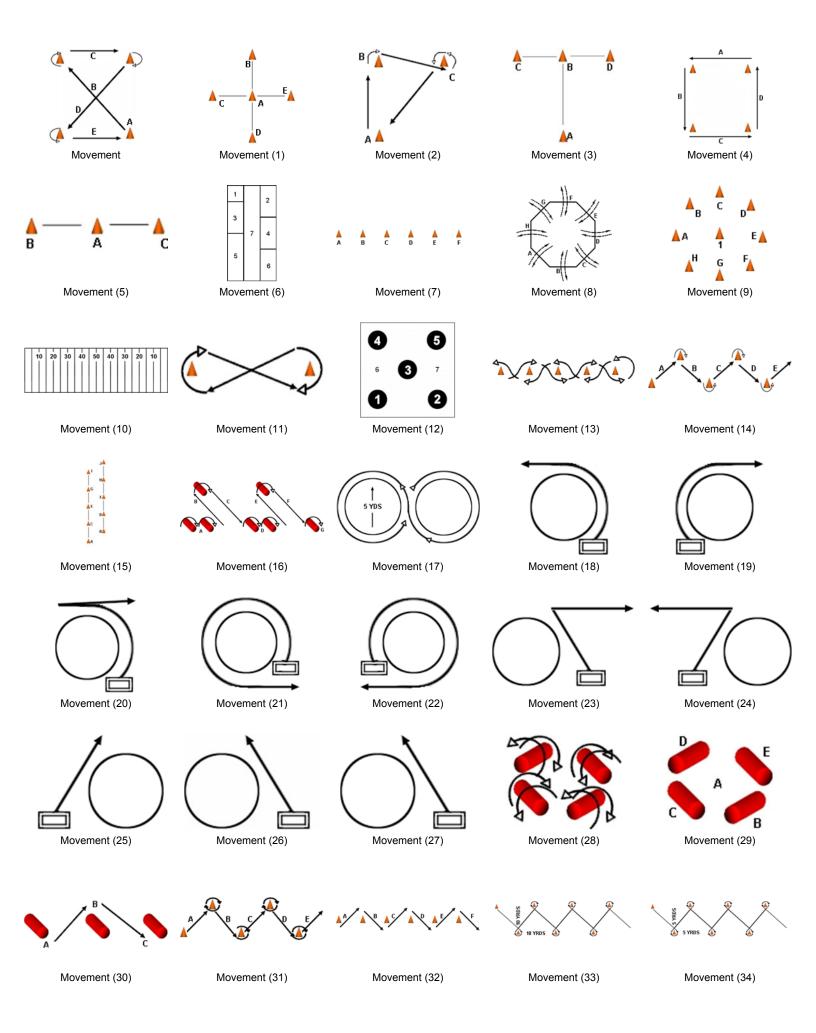


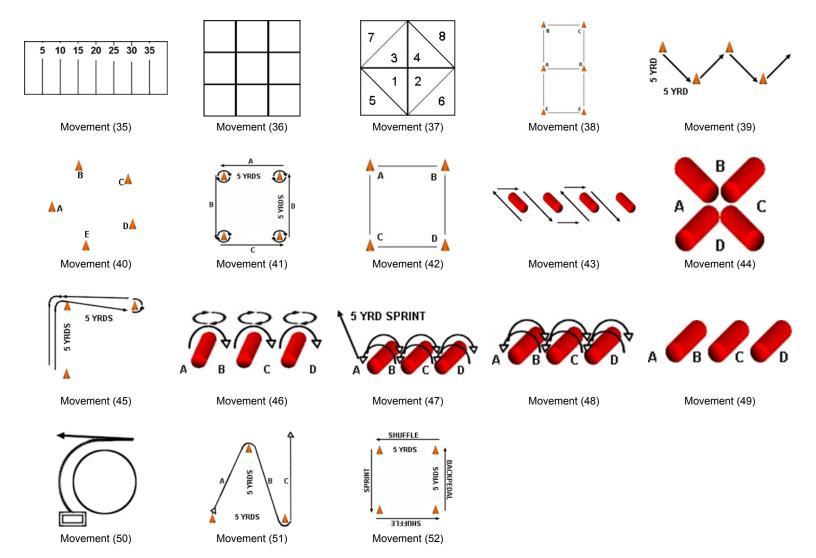




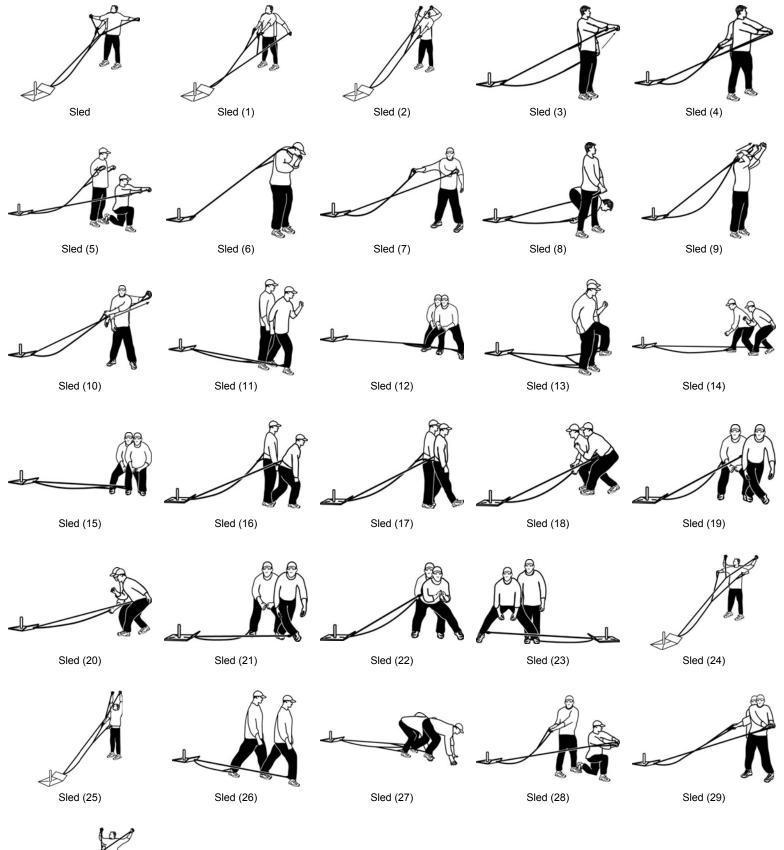


# SAQ



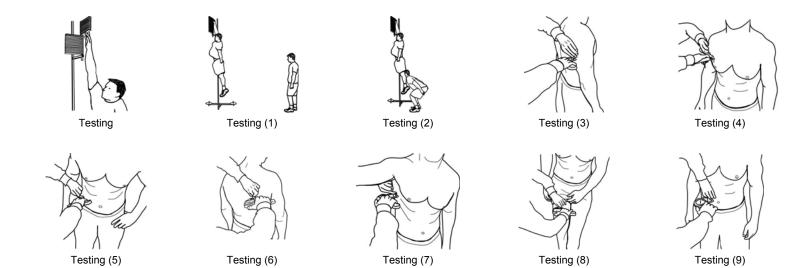


### Sled

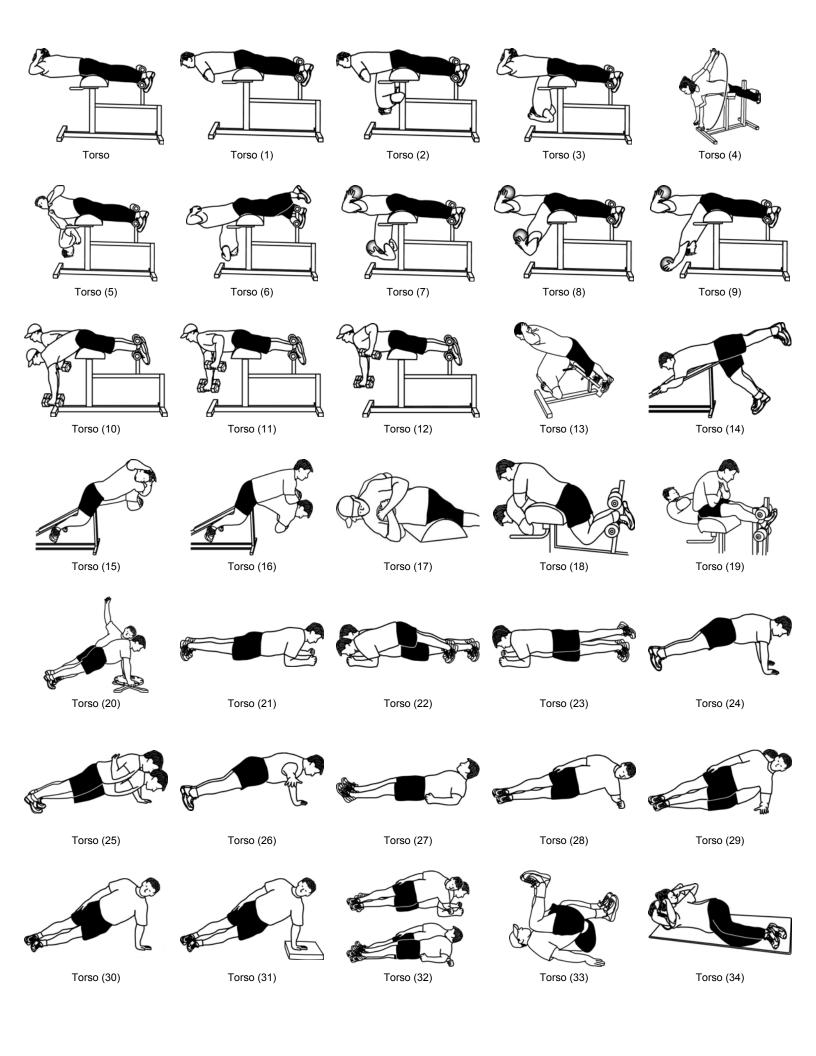


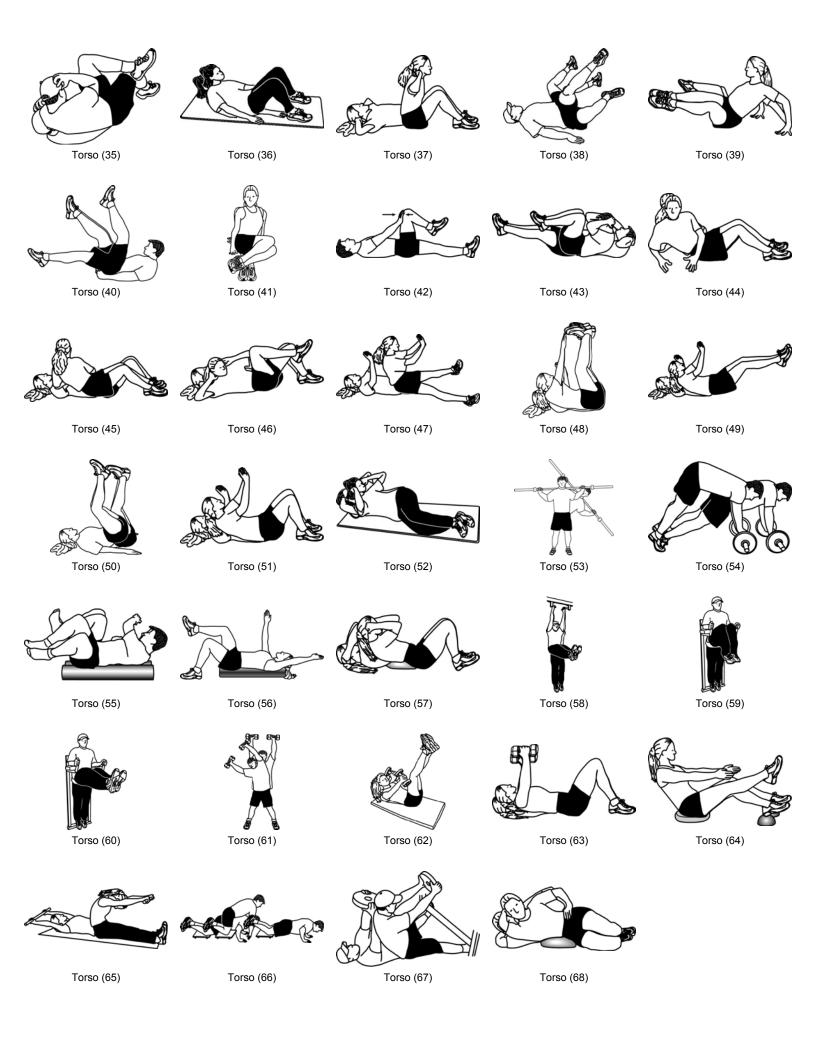


## Testing

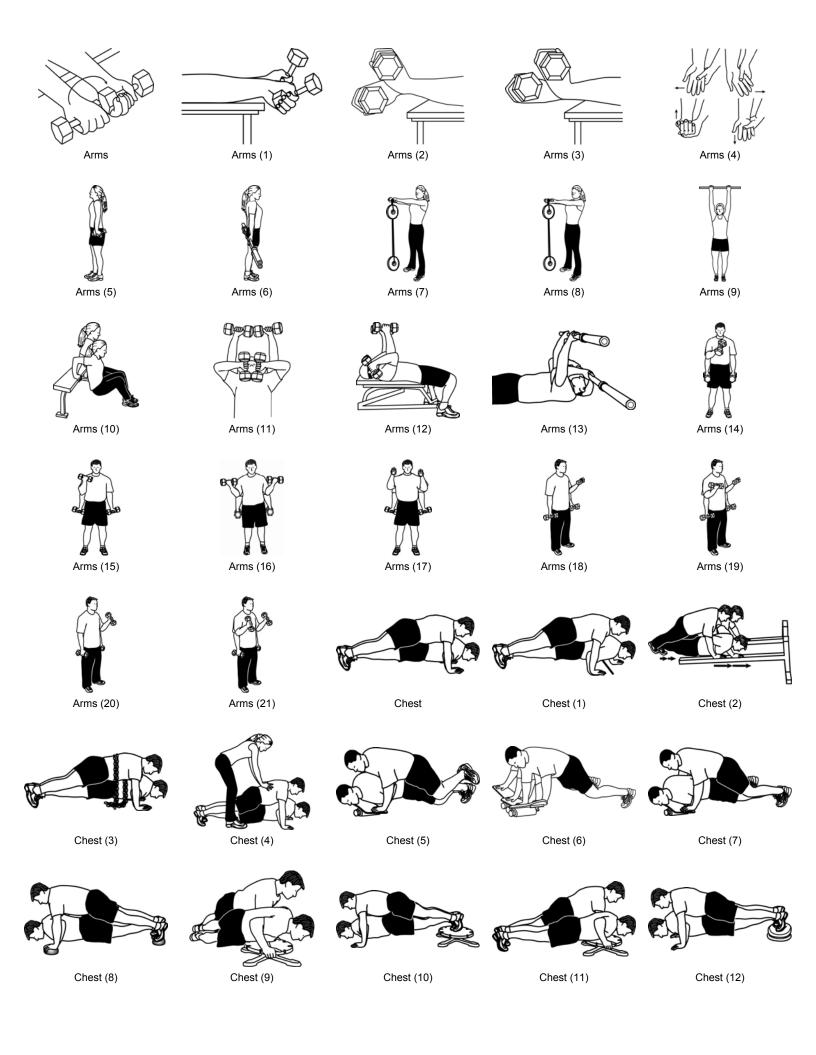


### Torso



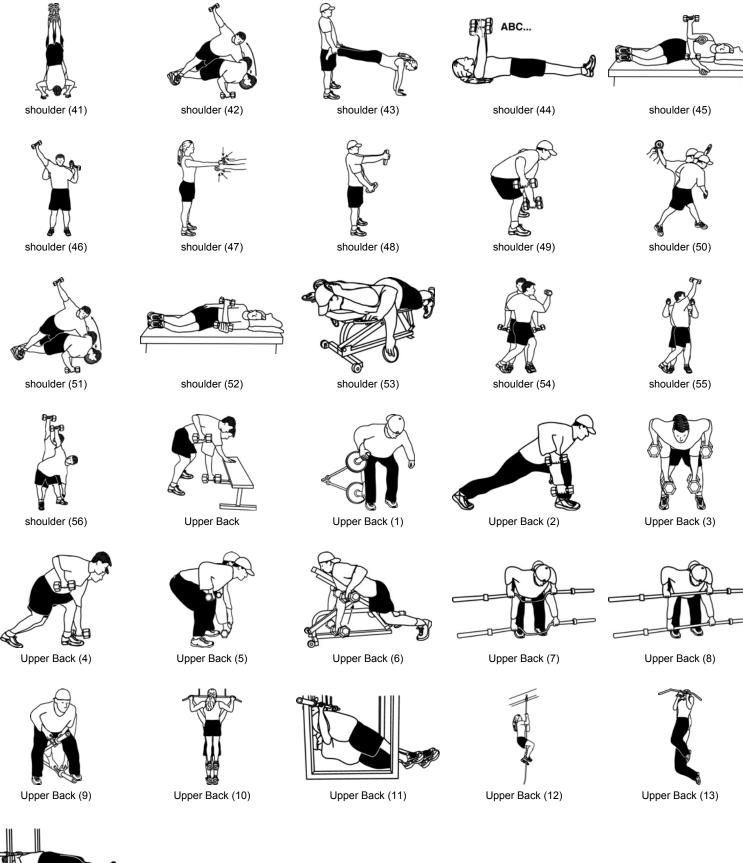


# Upper Body











Upper Back (14)

## Yoga







**For Microsoft Excel** 

### Workout Wizard

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### **How to Use the Excel Template Wizard**

The Template Wizard comes with 18 formatted workout templates and one blank workout template. Each template has a different set-up designed for multiple applications.

### How to Use the Formatted Workout Templates

### Create a New Workout Wizard Workbook

- 1. Chose which template(s) you wish to use. Open the first template up so it is editable. Hold down the Ctrl key and left click to highlight the other template tabs you wish to use if there is more than one.
- 2. Right click on one of the highlighted template tabs and choose the **Move** or Copy... option from the list.
- 3. Click **Create A Copy** to place a check mark in the box.
- 4. Click the down arrow for the **Move Selected Sheets <u>To Book</u>**: and choose either (new book) or another open workbook. <u>You should never</u> edit or remove a template while in the master Workout Wizard file.
- 5. The pages should now be copied to another workbook where you can edit them. You should now save the new workbook before you go any further.

### **Editing the Templates**

### **Template Headers**

Each template can be customized with your business or school information.

Put Your Logo Here Business Name Line 2

Workout Name

Clients Name

Page:

- Enter A Logo: Chose the <u>Insert→Picture→From File...</u> from the top of the page. Find you logo image and chose it. Delete the "Put Your Logo Here" comment. Resize and move your logo to fit into the "Put Your Logo Here" area.
- 2. Business Name: There are two lines for your business name. Typically line one uses a slightly larger font than line 2 but is up to you. If you only need one line chose whichever you like and delete the other.
- 3. Workout Name: This is the descriptor for your workout. This may be something like **Football: Quarterback-Phase 1**, or **Warm-Up 1**.
- 4. If you are not using the Coefficient Wizard, place the clients name to the right of the **Clients Name** title. If you are using the Coefficient Wizard, fill

- the name in on the Coefficient Wizard and it filter to the rest of the active pages.
- 5. If you have more than one page, you can enter page numbers to the right of the page number title. For instance, Page: 1, or Page: WU1,1.
- 6. The Pictures: You can delete or change the current pictures at the top of the page at you discrepancy.
- 7. To Remove the Header Altogether: First delete the three pictures. Than, left click and hold on the Excel Row Number 1 on the far most left side of the screen. You should see row one highlighted. Drag down until you have highlighted the first five rows. Note: If you are on the row number the curser will turn into an arrow that points to the right. It is when you have this arrow that you can highlight more than one row. If you see a plus sign looking curser with up and down arrows, you will change the row height rather than select more rows.
  - a. Once you have highlighted the rows right click one of the row numbers and chose **Delete** from the list to delete the rows.
- 8. Depending on the template, your workout may be more than one page. If this is the case:
  - a. Right click on one of the highlighted template tabs and choose the **Move or Copy...** option from the list.
  - b. Click **Create A Copy** to place a check mark in the box.
    - i. You should see the name of this workbook in the **Move Selected Sheets To Book:** area. Click the **OK** button.
  - c. Repeat this process for each page need. Note: be sure to do this before you start filling out the workout area. Don't forget to change the page numbers at the top of the page.

### The Workout Area

Each template has a different type of workout area configuration. You should spend some time looking though the different templates to get familiarized with the different set ups.

Ex. Name	Week	Set 1	Set 2	Set 3	Set 4	Set 5	Set 6	Set 7
	Week 1							
	Week 2							
	Week 3							
	Week 4							
	Week 5							
Image	Week 6							
Instructions								

- 1. Exercise (Ex.) Name: Left Click the **Ex. Name** label and type the name of your exercise.
- 2. This particular template is set up to provide a six-week cycle for this specific workout. The **Week #** label can be changed to a date, different

- week #, or other descriptor if needed. Fill in your set and rep information for each week and desired.
- 3. Insert your StrenCon 3.0 image. Chose <u>Insert→Picture→From File...</u> at the top of the page. Browse to the StrenCon 3.0 folders and select your illustration. Resize the illustration to fit into the <u>Image</u> square. Some images may appear a little blurred on your screen when the size is significantly reduced. These images should print crisp and clear.
- 4. Instructions: Insert any wordage you chose into the instructions area. You may have to change the font size to get large instructions into the area.

Below is an example of a partially completed exercise block.

Power Clean	Week	Set 1	Set 2	Set 3	Set 4	Set 5	Set 6	Set 7
	Week 1	90 x6	110 x4	135 x3	135 x3	135 x3	135 x3	
	Week 2	90 x5	115 x3	145 x3	145 x3	145 x3	145 x3	
	Week 3	90 x4	115 x3	135 x2	155 x2	155 x2	155 x2	155 x2
	Week 4							
	Week 5							
	Week 6							

Instructions: Rest for 2-3 minutes on your heavy sets.

Not all templates include the same information.

### Using the Blank Template

The blank template only includes the header information. It is set up so you can copy and paste exercise blocks (See the Power Clean Exercise Block example above) from different Workout Wizard Templates. To create new templates do the following:

### Make a Copy of the Original Blank Template

- 1. Right click on Blank Template tab and choose the **Move or Copy...** option from the list.
- Click Create A Copy to place a check mark in the box.
- 3. You should see the name of this workbook in the **Move Selected Sheets To Book:** area. Click the **OK** button.
- 4. Repeat this process for each new template you want to create.

### Copy and Paste the Exercise Blocks into the Blank Template Copy

 To highlight the exercise block left click on the uppermost left cell in the block. Hold down the mouse button and drag over the block until it is highlighted. Right click within the highlighted area and select copy from the dropdown list.

- Go to the Blank Template copy and right click on the cell that will contain the upper most left cell of the pasted block. Select paste from the dropdown list to paste the copy exercise block
- 3. At this time save your work and then print preview the page. When you close out of the print preview, you should see the print boundaries for the page. You will want to stay within these boundaries when you are pasting exercise blocks onto the page. If you go slightly out of the boundaries you can adjust the print area by doing the following:
  - a. At the top of the page chose <u>View</u>→<u>Page Break Preview</u>.
  - b. You should see your template with Dark blue solid lines outlining what your printer will print on each page. You can left click and drag these blue lines to the boarder of your template to adjust the print space for each page.
  - c. Print preview the pages again to double check your print area.
  - d. Chose View Normal View return to the normal Excel work view.
- 4. If you are going to extend out of the normal bounds of the print area by more than 2-3 cells, create another blank template copy and continue your workout template on it.

## **Printing the Workouts**

Make sure to print preview your workouts before you print them just in case the page size in incorrect. If your preview shows that the page is to big to fit, do the following:

- 1. At the top of the page chose View→Page Break Preview.
- 2. You should see your template with Dark blue solid lines outlining what your printer will print on each page. You can left click and drag these blue lines to the boarder of your template to adjust the print space for each page.
- 3. Print preview the pages again to double check your print area.
- 4. Chose View→Normal View return to the normal Excel work view.

Save Your Sanity. Don't forget to periodically save your work.

### How to Use the Coefficient Wizard

You can use the coefficient wizard to create dynamic workout templates with excel. These dynamic workout templates will automatically recalculated training loads when you change the max values in the chart.

## Move a Copy of the Coefficient Wizard

- 1. In the Workout Template Wizard, right click on the Coefficient Wizard tab and choose the **Move or Copy...** option from the list.
- 2. Click Create A Copy to place a check mark in the box.
- 3. Click the down arrow for the **Move Selected Sheets <u>To</u> Book:** and choose either **(new book)** if you are starting a new project, or another open workbook. <u>You should never edit or remove the Coefficient Wizard while in the Excel Template Wizard</u>.
- 4. The Coefficient Wizard should now be copied to another workbook where you can work with it. You should now save the updated workbook before you go any further.

## Input the Exercise Name and Max Variables

The Coefficient Wizard allows you to utilize 19 different max effort lifts per workbook. You can only import one Coefficient Wizard per workbook. If you need to utilize more than 19 max efforts, set up two or more workbooks.

				Coe	fficier	nt Wiz	ard				
	Athlete	Name:	Tony								
Exercise Name	Squats	Deadlift	lunge	dn ysnd	dn IInd	situp	bench press	incline press	shoulder press	front raise	pull through
		En	ter Max	Values	Directly	Below	(Do not	edit wh	ite chai	rt)	
	100	150	200	234	324	134	134	543	231	443	333
5.0%	5	10	10	10	15	5	5	25	10	20	15
7.5%	10	10	15	20	25	10	10	40	15	35	25
10.0%	10	15	20	25	30	15	15	55	25	45	35
12.5%	15	20	25	30	40	15	15	70	30	55	40

### **Enter Your Exercise Names**

Enter the athlete/clients name into the grey Coefficient Wizard name box. You can enter up to 19 different exercises into the Coefficient Wizard (although you can use an unlimited amount of exercises in the workout templates). Your

#### Workout Wizard

exercise names go into the grey Exercise Name boxes directly under the Coefficient Wizard title.

#### Enter Your Max Values

Input your max values into the small grey boxes directly under their given names. Once you enter the number into the grey box the percentages will automatically be calculated directly under the max number. Fill in all of the numbers you desire. If you leave a max value blank (or input a letter) you will see #### in the percentage boxes below. This is fine, leave the unused boxes blank so they do not show up in your max values report (see Max Values Report).

## Using the Calculated Percentages in the Templates

You can copy and paste the percentages from the Coefficient Wizard into any of the Workout Wizard Templates within the workbook that houses that Coefficient Wizard (a workbook is made up of all the worksheets within a given Excel file). You cannot copy and paste from a Coefficient Wizard in another workbook. To Copy and Paste do the following:

- 1. Left click and hold on the first Workout Wizard Templates tab (worksheet tab) you plan to use. Drag the tab to beside the Coefficient Wizard.
- 2. Go back to the Coefficient Wizard, right click, and copy the first percentage you want to use in the workout template. Remember that the percentages are specific to a particular exercise, so make sure you are using the correct column of percentages. Return to the Workout Wizard Template, right click the destination cell and paste the value.

	100	150	200	234	E	Paste	Week	Set 1
<b>5.0</b> 0/	5	10	10	10			1	<mark>- 35</mark> x10
5.0%		10	10	4			Week 2	
7.5%	10	_		20			Week 3	
10.0%	10	Cop	) y	25			Week 4	
12.5%	15			30			Week 5	
15.0%	15	25	30	35	I	image	Week 6	

- 3. Repeat this step for each percentage for each exercise you wish to have automatically calculated.
- 4. When you change the Max Values in the Coefficient Wizard, the Workout Wizard will automatically recalculate the percentages in the Workout Wizard Templates. Note, if you do not want to use the values from the Coefficient Wizard you can simply type them in the workout templates. If you just want the template to display a true percentage (i.e. 10 for 10%, or 95 for 95%) change the max value for that exercise to 100 in the Coefficient Wizard.

## The Max Values Report

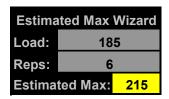
The max values you enter into the Coefficient Wizard are filtered into a Max Values Report for you to print, or copy and paste to a master file. The report is dynamic in the sense that will automatically display exercises and max value cells from the Coefficient Wizard that contain information.

If you leave cells blank, they will appear as blank unformatted cells in the report. For aesthetics, keep all of your active cells in the Coefficient Wizard in adjacent columns to avoid having blanks cells in the middle of the report. All information in the Max Values Report except for the date is dynamically generated by the Workout Wizard. You can manually fill the date in immediately to the right of the date label on the report if you desire.

Exercise Name	Max Value
Squats	400
Deadlift	355
lunge	50
push up	65
pull up	22
situp	65
bench press	315
incline press	285
shoulder press	65
front raise	45
pull through	105
incline row	85
lateral raise	350
step up	45
hang clean	215
snatch	175
zercher	365
1 leg Rdl	85
hyper	60

### The Estimated Max Wizard

You can use the Estimated Max Wizard to calculate a one repetition max from a repetition max. Enter the weight used in the square to the right of the Load: label. Enter the number or reps into the cell directly to the right of the Reps: label. The estimated max will appear to the right of the Estimated Max: label.



Note: For the Coefficient Wizard to calculate the percentages you must have the Analysis ToolPak – VBA Add In check marked. To do this simply select **Tools** → Add Ins... → Analysis ToolPak – VBA (should have a check mark beside it).



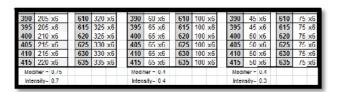
### **Lift Calc Sheets**

The Lift Calc Sheets can be used to create lifting charts of calculate true training loads for a lift based off of the max of another lift. For example, you may want to calculate training weights for an RDL based off of a squat max. More specifically, as you will see in the examples below, you may want to indicate how much weight your athletes should use on their RDL's for 4 sets of 6 based off of their squat max.

- 1) Enter the name of the exercise in the area labeled Lift No. ?. There is room for 3 exercises on this form.
- 2) Change the number of sets or reps if needed.

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210	110 x6	430	225 x6		210	35 x6		430	70 x6		210	25 x6	430	50 x6
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220	115 x6	440	230 x6		220	35 x6		440	70 x6		220	25 x6	440	55 x6
225	120 x6	445	235 x6		225	35 x6		445	70 x6		225	25 x6	445	55 x6
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245	130 x6	465	245 x6		245	40 x6		465	75 x6		245	30 x6	465	55 x6
250	130 x6	470	245 x6		250	40 x6		470	75 x6		250	30 x6	470	55 x6
255	135 x6	4/5	250 x6		255	40 x6		4/5	/5 x6		255	30 x6	4/5	55 x6
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270	140 x6	490	255 x6		270	45 x6		490	80 x6		270	30 x6	490	60 x6
275	145 x6	495	260 x6		275	45 x6		495	80 x6		275	35 x6	495	60 x6
280	145 x6	500	265 x6		280	45 x6		500	80 x6		280	35 x6	500	60 x6

- 3) The "Modifier" value determines what percentage of the maxed lift would equal 100 percent of the calculated lifts max. For instance you may conclude that a RDL 1 rep max would equate closely to 75% of a squat 1 rep max. So you would set the Modifier to .75.
- 4) The "Intensity" value correlates to the percentage of 1 rep max of the new calculated value you wish to use. For example you may wish to train at 70 percent of the RDL 1 rep max. So, you would set the Intensity to .7.



As you can see in the example in picture one above, an athlete with a 200 lb squat max would then be prescribed 105lbs for their 4 sets of 6 on RDL's.

Workout Wizard

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Workout Name

Ex. Name	Week	Set 1	Set 2	Set 3	Set 4	Set 5	Set 6	Set 7
	Week 1							
	Week 2							
	Week 3							
	Week 4							
	Week 5							
Image	Week 6							
Instructions								

Ex. Name	Week	Set 1	Set 2	Set 3	Set 4	Set 5	Set 6	Set 7
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Ex. Name	Week	Set 1	Set 2	Set 3	Set 4	Set 5	Set 6	Set 7
	Week 1							
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	Week 3							
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Workout Name

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	Ex. 1 Name	Ex. 2 Name	Ex. 3 Name	Ex. 4 Name	Ex. 5 Name
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Workout Name

Day	Set 1	Set 2	Set 3	Set 4	Set 5	Set 6	Set 7	Set 8
Exercise Name 1								
Exercise Name 2								
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Day	Set 1	Set 2	Set 3	Set 4	Set 5	Set 6	Set 7	Set 8
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Workout Name

Exercise Name	Set Load x Reps
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Exercise Name	Set	Load x Reps
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Workout Name

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Workout Name

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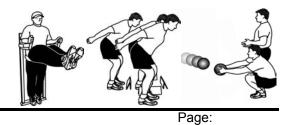
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Workout Name

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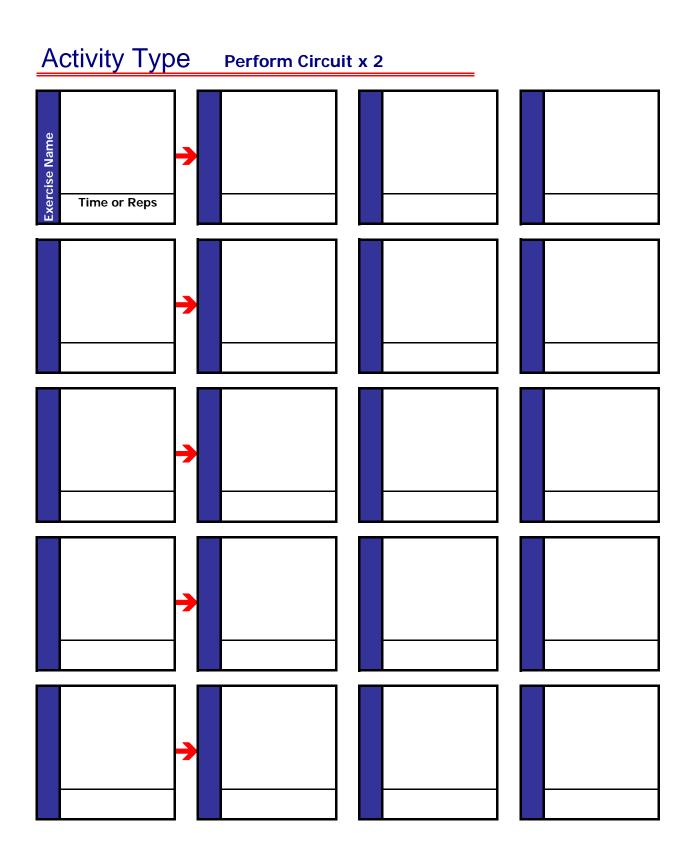
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PB= PHYSIOBALL

DB= DUMBBELL

F= FAILURE

E= EACH

BK= BELOW THE KNEE