# ENGLISH<br/>DLUSWITH<br/>ANSWER<br/>KEYDO YOU KNOW



# **EXERCISE**

LISTENING | TEXT | SENTENCE | WORD PRACTICE WORKSHEET

**NEVER STOP LEARNING** 

# Exercise

# Language/Listening Practice

Fill in the blanks with the provided words after the text. (You can use this exercise to practice your listening if you want, by listening and filling the blanks at the same time, or you can just do it as a regular language exercise)

# EXERCISE

People exercise to keep healthy. They exercise to lose weight or to stay fit. They 1 to make 2 3 4 and stronger. Maybe you play soccer or some other sport for 5. Getting exercise can be fun and can make you feel good.

Exercise is a big part of staying physically fit. <u>6</u> who are <u>7</u> fit are alert and full of <u>8</u>. Exercise can also help people handle <u>9</u>. Exercise is especially good for children, teens, and older persons.

# NOT ALL EXERCISE IS THE SAME

There are two main types of exercise: aerobic and 10 \_\_\_\_\_. Aerobic exercise <u>11</u> \_\_\_\_\_big muscles in your arms and legs. Aerobic <u>12</u> <u>13</u> your muscles use oxygen faster than <u>14</u> \_\_\_\_\_. It <u>15</u> \_\_\_\_\_your heart and <u>16</u> work harder to <u>17</u> your <u>18</u> with oxygen. Running, walking, jogging, and swimming are kinds of Anaerobic exercise 20 just a few 21 at a time. Weightlifting is a kind of anaerobic exercise. Weightlifting and other kinds of anaerobic exercise make your muscles 22 and 23. Anaerobic exercise does not require a lot of oxygen. It does not work your heart or lungs. You can only do anaerobic exercise for short periods of time 24 the muscles you're using quickly get tired.

# EXERCISE THAT 25 THE HEART

Doctors say that regular aerobic exercise leads to a healthier heart. Jogging, walking, riding a bicycle, and other aerobic exercises lower the risk of heart disease. In one kind of heart disease, <u>26</u> stuff called plaque builds up in blood vessels <u>27</u> to the heart. Aerobic exercise helps prevent this buildup. Aerobic <u>28</u> also <u>29</u> the heart and <u>30</u> stronger.

Doctors say you should do 20 to 30 minutes of aerobic exercise at least three times a week. You need to exercise hard enough to get your <u>31</u> beating faster than normal. You can feel your heart beating. Use two fingers to feel a beat, or pulse, in your wrist or neck.

# EXERCISE THAT INCREASES STRENGTH

Some 32 of exercise are better at 33 strength than others. 34 people work out with weights if they want to improve their muscle strength. They use free weights, weights that are not attached to anything, such as barbells. Or they use

35		36	Strength training can also
make	37	38	

It is a good idea to have a trainer or physical education teacher show you how to lift weights properly. It is important not to injure yourself when lifting weights. Start out with small weights. Try <u>39</u> heavier and heavier weights as your muscles get stronger.

# EXERCISE THAT HELPS CONTROL WEIGHT

<u>40</u> exercise can help you lose weight. It can help you stay at a 41 weight. Aerobic exercise burns calories.

A calorie is a unit of measurement. It measures the  $_{42}$  of energy in foods. It  $_{43}$  the amount of energy your body uses.

When you take in the same number of calories that you burn

44 day, your weight stays the same. If you take in more calories than you burn, you gain 45. If you take in fewer calories than you burn, you lose weight. 46 exercise helps you burn calories.

Strength training may also help with weight control. <u>47</u> weights burns calories. Lifting weights also makes more muscle in your body. Muscles burn more calories than fat.

48	THAT MAKES YOU FLEXIBLE	
_49	can make your body more	
51	There are for your arms, legs, neck, and	

trunk. Many people do slow exercises and stretches called yoga to make <u>53</u> <u>54</u> more flexible. A physical teacher can show you how to do stretches.

You should do  $_{56}$  stretches before you do aerobic or anaerobic exercises. You  $_{57}$  do cool-down stretches when you are finished exercising. Warm-up and cool-down stretches can help prevent muscle  $_{58}$ .

works	because	their
increasing	bones	fatty
Regular	energy	going
Aerobic	exercise	measures
supply	People	Usually
physically	anaerobic	kinds
bigger	lifting	bodies
flexible	aerobic	lungs
works	exercise	makes
muscles	machines	makes
muscles	muscles	exercise
EXERCISE	weight	healthy
amount	HELPS	bigger
strength-training	exercises	injuries
stretches	usual	Lifting
warm-up	stress	education
their	exercise	stronger
should	Stretching	makes
every	heart	stronger
lungs		

# **Spelling Quest**

In each line of text below there is one word that has been misspelled. Circle the misspelled word and then write the correct spelling of the word on the line on the right side of the page.

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### EXERCISE TJAT HELPS THE HEART

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It iz a good idea to have a trainer or physical education teacher show you how to lift weeghts properly. It iz important not to injure yourself when liftng weights. Start out with small weights. Try lifting heavier and heavier wieghts as your musles get stronger.

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A calori is a unit of measurement. It measures the amount of energy in foods. Ite measures the amount of energy your body usese.

When you take in the same number off calories that you burn every day, your weight stays tha

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same. If yuo take in more calories than you burn, you gain weight. If you tak in fewer calories than you burn, you lose weigt. Regular exercise helpse you burn calories.

Strength training may also help wiht weight kontrol. Lifting weights burns calories. Lifting weights also makes mor muscle in your body. Muscles burn more calories than fet.

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Stretcheng exercises can make your body more flexible. Thr are stretches for your arms, legs, neck, and trunk. Many peopel do slow exercises and stretches called yofa to make their bodies more flexible. AE physical education teacher can shoe you how to do stretches.

You should do warm-up stretches before yuo do aerobic or anaerobic exercises. Yow should do cool-down stretches when you our finished exercising. Warm-up end cool-down stretches kan help prevent muscle injuries.

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# **Sentence Practice**

A number of words have been removed from each sentence and listed below the sentence. Use the listed words to fill the blanks in the sentence.

1. There are \_\_\_\_\_ main types of exercise: aerobic and anaerobic. Aerobic exercise works big muscles in your arms and legs. Aerobic exercise makes \_\_\_\_\_ muscles use oxygen faster \_\_\_\_\_\_ . It makes \_\_\_\_\_ heart and lungs \_\_\_\_\_\_ harder to supply \_\_\_\_\_ muscles with oxygen. Running, walking, jogging, \_\_\_\_\_\_ swimming are kinds of aerobic exercise.

A. AND B. USUAL C. WORK D. YOUR E. THAN F. YOUR G. TWO H. YOUR

2. training also help with control. Lifting burns calories. weights also makes more muscle in body. Muscles more calories than .

A. YOUR B. FAT C. WEIGHTS D. WEIGHT E. MAY F. LIFTING G. BURN H. STRENGTH

3. A calorie \_\_\_\_\_\_ a unit of \_\_\_\_\_\_. It measures \_\_\_\_\_\_ amount of energy in foods. It measures the

uses.

A. IS B. MEASUREMENT C. ENERGY D. YOUR E. AMOUNT F. OF G. BODY H. THE

- 4. When you take in the same number of calories that you burn 
   every day, your
   stays the same. If you take in more

  than you
   ,

  gain weight. If you

  take in fewer

  than you
   weight. Regular \_\_\_\_\_ helps you burn calories. A. CALORIES B. EXERCISE C. BURN D. YOU E. YOU F. WEIGHT G. CALORIES H. BURN 5. \_\_\_\_\_\_ exercise \_\_\_\_\_\_ you lose \_\_\_\_\_. It can \_\_\_\_\_\_ stay at a \_\_\_\_\_\_ weight. Aerobic exercise burns \_\_\_\_\_. A. HELP B. AEROBIC C. HELP D. HEALTHY E. CAN F. WEIGHT G. CALORIES H. YOU 6. Doctors say you \_\_\_\_\_ do 20 to 30 \_\_\_\_ of aerobic exercise at \_\_\_\_\_\_ times a week. You need to exercise hard enough to get your heart \_\_\_\_\_\_ faster than normal. You \_\_\_\_\_\_ feel your \_\_\_\_\_\_ beating. Use two fingers \_\_\_\_\_\_ feel a beat, or pulse, in your wrist or neck. A. SHOULD B. TO C. THREE D. HEART E. CAN F. MINUTES G. BEATING H. LEAST 7. It is a good idea to have a \_\_\_\_\_\_ or physical education teacher show you \_\_\_\_\_\_ to \_\_\_\_\_ weights properly. It is important not to injure yourself \_\_\_\_\_\_ lifting weights. \_\_\_\_\_ out with small \_\_\_\_\_. Try \_\_\_\_\_ heavier and heavier weights \_\_\_\_\_ your muscles get stronger.
  - A. TRAINER B. LIFT C. AS D. WEIGHTS E. WHEN F. LIFTING G. START H. HOW

8. People	to keep heal	thy. They exercise to los	e
	or to stay	They exercise to mak	e
	muscles bigger and	. Maybe you	
	or some other spor	t for exercise.	exercise
can be fu	n and can make you fe	eel good.	

A. SOCCER B. WEIGHT C. GETTING D. STRONGER E. EXERCISE F. THEIR G. PLAY H. FIT

9. Doctors say that \_\_\_\_\_\_ leads to a \_\_\_\_\_\_ heart. Jogging, walking, riding a bicycle, and other aerobic exercises lower the risk of heart \_\_\_\_\_\_. In one kind of heart disease, fatty \_\_\_\_\_\_ called plaque builds up in blood vessels going to the heart. Aerobic exercise \_\_\_\_\_\_ prevent this buildup. Aerobic exercise also makes the \_\_\_\_\_\_ and lungs stronger.

A. DISEASE B. EXERCISE C. REGULAR D. HEALTHIER E. STUFF F. HELPS G. AEROBIC H. HEART

 10. Anaerobic \_\_\_\_\_\_ works just a few muscles at a time.

 Weightlifting is a kind of anaerobic \_\_\_\_\_\_. Weightlifting and other kinds of anaerobic exercise make your \_\_\_\_\_\_ bigger and stronger. Anaerobic exercise does not \_\_\_\_\_\_\_ a lot of \_\_\_\_\_\_\_ a lot of \_\_\_\_\_\_\_. It does not work your \_\_\_\_\_\_ or lungs. You can only do anaerobic exercise for short \_\_\_\_\_\_\_ of time because the muscles you're using quickly \_\_\_\_\_\_\_ tired.

A. PERIODS B. EXERCISE C. GET D. MUSCLES E. OXYGEN F. EXERCISE G. HEART H. REQUIRE

# **Word Practice**

# Find the hidden words. The words have been placed horizontally, vertically, or diagonally.

AGNITFILTHGIEWLGNIMMIWSHS W P O D M E Z Y O U R S E L F A N A E R O B I C G C X Ū B C I B O R E A N A S T R E N G T H F U B M MOXUCHNINCREASINGONJFLWRK K Ĥ T G N E R T S S E S I C R E X Ĕ P G T E V G D C J E N R B X P C L J X E Z D K S D O E K X I H Z C T X H H I W R H C P H Y S I C A L L Y O I H E Y G U E C J K G J O M D B T K P Y N B A I W B O A S N S R Z A S L O P E O K N X E E Z P G J S L A L T I L C X U L L X B A Y S E F U A C L T N D E A T R H L I K L D O A E S T E M Z L T X I F Y V Y S H E C E S O O W E R S U K N E G N I N I A R T R D I T TBIWTIKPIRAIRSEYNSELJRUEC E R N Y H S R C C E L H U K N I S G E Z L W H R H RAGXZODYRSSCSYSZNJKIIYPOE TBTOPUUOEJTAAHWOVPUZRYRDS SWHEEJMLXVWMEVRJHCTEPUZIF HNRBHRTEEZCDMTGNIHTYNAJAR D L N O I T A C U D E A S E L A C I S Y H P H N U Y C B G Y C C H I L D R E N I M P O R T A N T F STRETCHING **INJURIES** BARBELLS **EXERCISES** INCREASING ESPECIALLY **HEALTHIER MEASURES** TRAINING ANAEROBIC ANYTHING STRONGER STRETCHES **EDUCATION** PROPERLY CALORIES WEIGHTLIFTING STRENGTH **IMPORTANT** YOURSELF STRENGTH EXERCISING PHYSICALLY FINISHED COOL-DOWN **EXERCISE** MACHINES **ANAEROBIC FLEXIBLE** PHYSICAL SWIMMING MEASUREMENT CHILDREN

# Exercise

# Language/Listening Practice

Fill in the blanks with the provided words after the text. (You can use this exercise to practice your listening if you want, by listening and filling the blanks at the same time, or you can just do it as a regular language exercise)

# EXERCISE

People exercise to keep healthy. They exercise to lose weight or to stay

fit. They <u>1 exercise</u> to make <u>2 their</u> <u>3 muscles</u>

<u>4 bigger</u> and stronger. Maybe you play soccer or some other

sport for <u>5</u> exercise \_. Getting exercise can be fun and can make you feel good.

Exercise is a big part of staying physically fit. <u>6 People</u> who are <u>7 physically</u> fit are alert and full of <u>8 energy</u>. Exercise can also help people handle <u>9 stress</u>. Exercise is especially good for children, teens, and older persons.

# NOT ALL EXERCISE IS THE SAME

There are two main types of exercise: aerobic and <u>10</u> anaerobic . Aerobic exercise <u>11</u> works big muscles in your arms and legs. Aerobic <u>12</u> exercise <u>13</u> makes your muscles use oxygen faster than <u>14</u> usual \_\_\_\_\_. It <u>15</u> makes your heart and <u>16 lungs</u> work harder to <u>17</u> supply your <u>18 muscles</u> with oxygen. Running, walking, jogging, and swimming are kinds of

### 19 aerobic exercise.

Anaerobic exercise <u>20</u> works just a few <u>21</u> muscles at a time. Weightlifting is a kind of anaerobic exercise. Weightlifting and other kinds of anaerobic exercise make your muscles <u>22</u> bigger and <u>23</u> stronger . Anaerobic exercise does not require a lot of oxygen. It does not work your heart or lungs. You can only do anaerobic exercise for short periods of time <u>24</u> because the muscles you're using quickly get tired.

# EXERCISE THAT 25 HELPS THE HEART

Doctors say that regular aerobic exercise leads to a healthier heart. Jogging, walking, riding a bicycle, and other aerobic exercises lower the risk of heart disease. In one kind of heart disease, <u>26 fatty</u> stuff called plaque builds up in blood vessels <u>27 going</u> to the heart. Aerobic exercise helps prevent this buildup. Aerobic <u>28 exercise</u> also <u>29 makes</u> the heart and <u>30 lungs</u> stronger.

Doctors say you should do 20 to 30 minutes of aerobic exercise at least three times a week. You need to exercise hard enough to get your <u>31 heart</u> beating faster than normal. You can feel your heart beating. Use two fingers to feel a beat, or pulse, in your wrist or neck.

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Some <u>32 kinds</u> of exercise are better at <u>33 increasing</u> strength than others. <u>34 Usually</u> people work out with weights if they want to improve their muscle strength. They use free weights, weights that are not attached to anything, such as barbells. Or they use

# <u>35 strength-training</u> <u>36 machines</u>. Strength training can also make <u>37 bones</u> <u>38 stronger</u>.

It is a good idea to have a trainer or physical education teacher show you how to lift weights properly. It is important not to injure yourself when lifting weights. Start out with small weights. Try <u>39 lifting</u> heavier and heavier weights as your muscles get stronger.

# EXERCISE THAT HELPS CONTROL WEIGHT

<u>40</u> <u>Aerobic</u> exercise can help you lose weight. It can help you stay at a 41 <u>healthy</u> weight. Aerobic exercise burns calories.

A calorie is a unit of measurement. It measures the  $\underline{42}$  amount of energy in foods. It  $\underline{43}$  measures the amount of energy your body uses.

When you take in the same number of calories that you burn

<u>44 every</u> day, your weight stays the same. If you take in more calories than you burn, you gain <u>45 weight</u>. If you take in fewer calories than you burn, you lose weight. <u>46 Regular</u> exercise helps you burn calories.

Strength training may also help with weight control. <u>47</u> <u>Lifting</u> weights burns calories. Lifting weights also makes more muscle in your body. Muscles burn more calories than fat.

- 48 EXERCISE THAT MAKES YOU FLEXIBLE
- <u>49 Stretching 50 exercises</u> can make your body more
- <u>51 flexible</u>. There are <u>52 stretches</u> for your arms, legs, neck, and

trunk. Many people do slow exercises and stretches called yoga to make <u>53 their</u> <u>54 bodies</u> more flexible. A physical <u>55 education</u> teacher can show you how to do stretches.

You should do <u>56 warm-up</u> stretches before you do aerobic or anaerobic exercises. You <u>57 should</u> do cool-down stretches when you are finished exercising. Warm-up and cool-down stretches can help prevent muscle <u>58 injuries</u>.

works	because	their
increasing	bones	fatty
Regular	energy	going
Aerobic	exercise	measures
supply	People	Usually
physically	anaerobic	kinds
bigger	lifting	bodies
flexible	aerobic	lungs
works	exercise	makes
muscles	machines	makes
muscles	muscles	exercise
EXERCISE	weight	healthy
amount	HELPS	bigger
strength-training	exercises	injuries
stretches	usual	Lifting
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their	exercise	stronger
should	Stretching	makes
every	heart	stronger
lungs		

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EXERCISE TJAT HELPS THE HEART

1. EXERCISE
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16. muscles
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<u>38. buildup</u>
39. and
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<u>69. you</u>
<u>70. take</u>
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76. fat
77. EXERCISE
78. Stretching
79. There
80. people
81. yoga
82. <mark>A</mark>
83. show
84. <u>you</u>
85. You
86. are
87. and
<u>88. can</u>

# **Sentence Practice**

A number of words have been removed from each sentence and listed below the sentence. Use the listed words to fill the blanks in the sentence.

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A. AND B. USUAL C. WORK D. YOUR E. THAN F. YOUR G. TWO H. YOUR

2. <u>Strength</u> training <u>may</u> also help with <u>weight</u> control. Lifting <u>weights</u> burns calories. <u>Lifting</u> weights also makes more muscle in <u>your</u> body. Muscles <u>burn</u> more calories than <u>fat</u>.

A. YOUR B. FAT C. WEIGHTS D. WEIGHT E. MAY F. LIFTING G. BURN H. STRENGTH

3. A calorie is \_\_\_\_\_\_ a unit of measurement. It measures the \_\_\_\_\_\_ amount of energy in foods. It measures the amount \_\_\_\_\_\_ of \_\_\_\_\_ energy \_\_\_\_\_\_ your \_\_\_\_\_ body \_\_\_\_\_\_ uses.

A. IS B. MEASUREMENT C. ENERGY D. YOUR E. AMOUNT F. OF G. BODY H. THE

4. When you take in the same number of calories that you burn every day, your <u>weight</u> stays the same. If you take in more <u>calories</u> than you <u>burn</u>, <u>you</u> gain weight. If you take in fewer <u>calories</u> than you <u>burn</u>, <u>you</u> lose weight. Regular <u>exercise</u> helps you burn calories.

A. CALORIES B. EXERCISE C. BURN D. YOU E. YOU F. WEIGHT G. CALORIES H. BURN

5. <u>Aerobic</u> exercise <u>can</u> <u>help</u> you lose <u>weight</u>. It can <u>help</u> you stay at a <u>healthy</u> weight. Aerobic exercise burns <u>calories</u>.

A. HELP B. AEROBIC C. HELP D. HEALTHY E. CAN F. WEIGHT G. CALORIES H. YOU

6. Doctors say you <u>should</u> do 20 to 30 <u>minutes</u> of aerobic exercise at <u>least</u> <u>three</u> times a week. You need to exercise hard enough to get your heart <u>beating</u> faster than normal. You <u>can</u> feel your <u>heart</u> <u>beating</u>. Use two fingers to <u>feel a beat</u>, or pulse, in your wrist or neck.

A. SHOULD B. TO C. THREE D. HEART E. CAN F. MINUTES G. BEATING H. LEAST

- 7. It is a good idea to have a <u>trainer</u> or physical education teacher show you <u>how</u> to <u>lift</u> weights properly. It is important not to injure yourself <u>when</u> lifting weights.
  <u>Start</u> out with small <u>weights</u>. Try <u>lifting</u> heavier and heavier weights <u>as</u> your muscles get stronger.
  - A. TRAINER B. LIFT C. AS D. WEIGHTS E. WHEN F. LIFTING G. START H. HOW

8. People <u>exercise</u> to keep healthy. They exercise to lose <u>weight</u> or to stay <u>fit</u>. They exercise to make <u>their</u> muscles bigger and <u>stronger</u>. Maybe you <u>play</u> <u>soccer</u> or some other sport for exercise. <u>Getting</u> exercise can be fun and can make you feel good.

A. SOCCER B. WEIGHT C. GETTING D. STRONGER E. EXERCISE F. THEIR G. PLAY H. FIT

9. Doctors say that <u>regular</u> <u>aerobic</u> <u>exercise</u> leads to a <u>healthier</u> heart. Jogging, walking, riding a bicycle, and other aerobic exercises lower the risk of heart <u>disease</u>. In one kind of heart disease, fatty <u>stuff</u> called plaque builds up in blood vessels going to the heart. Aerobic exercise <u>helps</u> prevent this buildup. Aerobic exercise also makes the <u>heart</u> and lungs stronger.

A. DISEASE B. EXERCISE C. REGULAR D. HEALTHIER E. STUFF F. HELPS G. AEROBIC H. HEART

10. Anaerobic <u>exercise</u> works just a few muscles at a time.
Weightlifting is a kind of anaerobic <u>exercise</u>. Weightlifting and other kinds of anaerobic exercise make your <u>muscles</u> bigger and stronger. Anaerobic exercise does not <u>require</u> a lot of <u>oxygen</u>. It does not work your <u>heart</u> or lungs. You can only do anaerobic exercise for short <u>periods</u> of time because the muscles you're using quickly <u>get</u> tired.

A. PERIODS B. EXERCISE C. GET D. MUSCLES E. OXYGEN F. EXERCISE G. HEART H. REQUIRE

# **Word Practice**

# Find the hidden words. The words have been placed horizontally, vertically, or diagonally.

AGNITFILTHGIEWLGNIMMIWSHS W P O D M E Z <del>Y O U R S E L F</del> <del>A N A E R O B I C</del> G C X U B C I B O R E A N A S T R E N G T H F U B M | K H <del>T G N E R T S</del> <del>S E S I C R E X E</del> P G T <mark>E</mark> V G D C J E N R B X P C L J X E Z D K S D O E K X I H Z TXHHIWRH CPHYSICALLYO Y THE G U E C J K G J Ø M D B T K R Y N B A I W B O A S R Z A S L Ø P E O K N X E E Z P G J T SLAL CXULXBAYSEFUACLTNDEA R IKLØQAE\$TEMZLTX\FYVYSH Ē H \$ OØWER\$UKNEG<del>NINIART</del>RD Ċ Ē İWTIKPIRAİRSEYNSELJRUE B C R N Y H S K C C E L H U K N I S G E Z L W H R H GXZØDYR\$SC\$Y8ZNJKII X P O E **B**TO**P**UUO**E**JT**AAH**WØVPUZ**R**YRD \$ \$WHEEJMLXVWMEVRJHCTEPUZI F H N R B H R T E E Z C Ø M 7 <del>G N I H T</del> J A R Y N Ċ B G Y C <del>C H I L D R E N <mark>I M P O R T A N T</mark> F</del> **INJURIES** BARBELLS STRETCHING **EXERCISES** INCREASING ESPECIALLY **HEALTHIER MEASURES** TRAINING ANAEROBIC ANYTHING STRONGER STRETCHES **EDUCATION** PROPERLY CALORIES WEIGHTLIFTING STRENGTH **IMPORTANT** YOURSELF STRENGTH EXERCISING PHYSICALLY FINISHED COOL-DOWN **EXERCISE** MACHINES **ANAEROBIC FLEXIBLE** PHYSICAL SWIMMING MEASUREMENT CHILDREN