

BONES AND MUSCLES IN THE BODY

BULA

G2-U2-L7

WORD

thirteen



Tips: 1. Read the word and let the students follow. 2. Correct the mistakes. 3. Let the students read the word three times. (50 sec)

WORD

**twenty
-six**



Tips: 1. Read the word and let the students follow. 2. Correct the mistakes. 3. Let the students read the word three times. (50 sec)

WORD

**twenty
-seven**



Tips: 1. Read the word and let the students follow. 2. Correct the mistakes. 3. Let the students read the word three times. (50 sec)

WORD

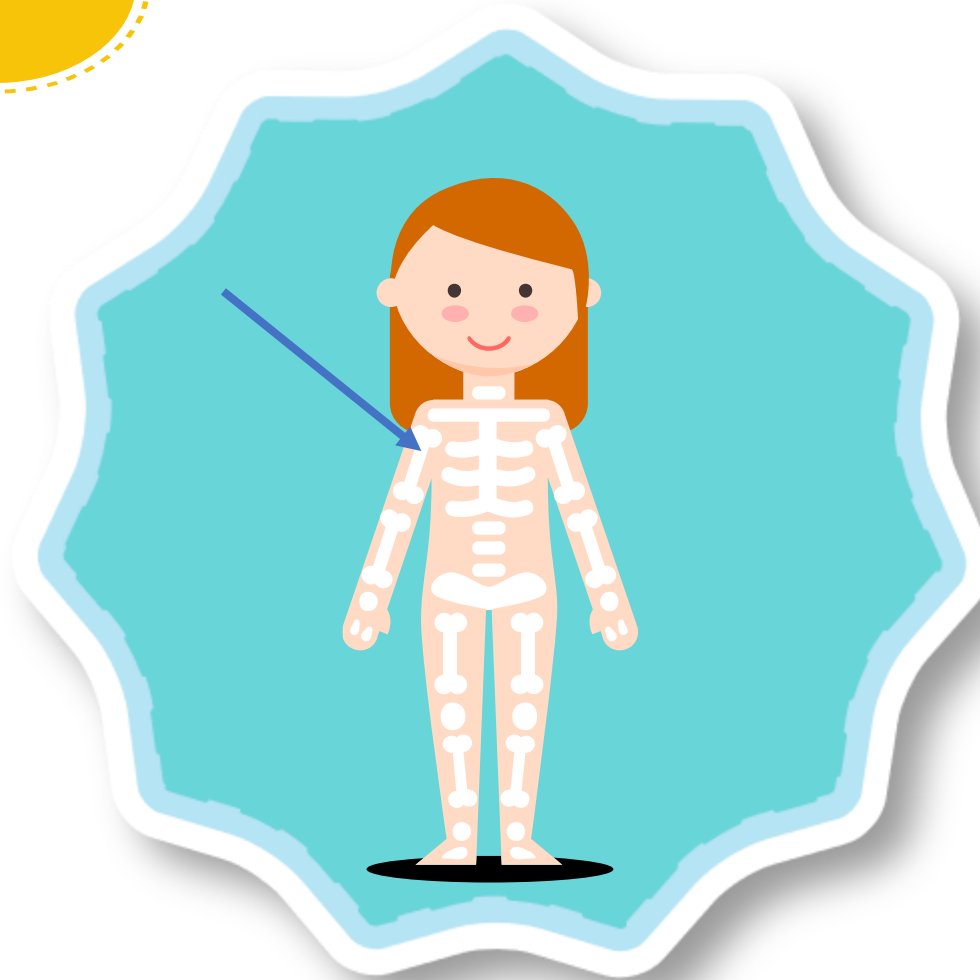
**thirty-
four**



Tips: 1. Read the word and let the students follow. 2. Correct the mistakes. 3. Let the students read the word three times. (50 sec)

WORD

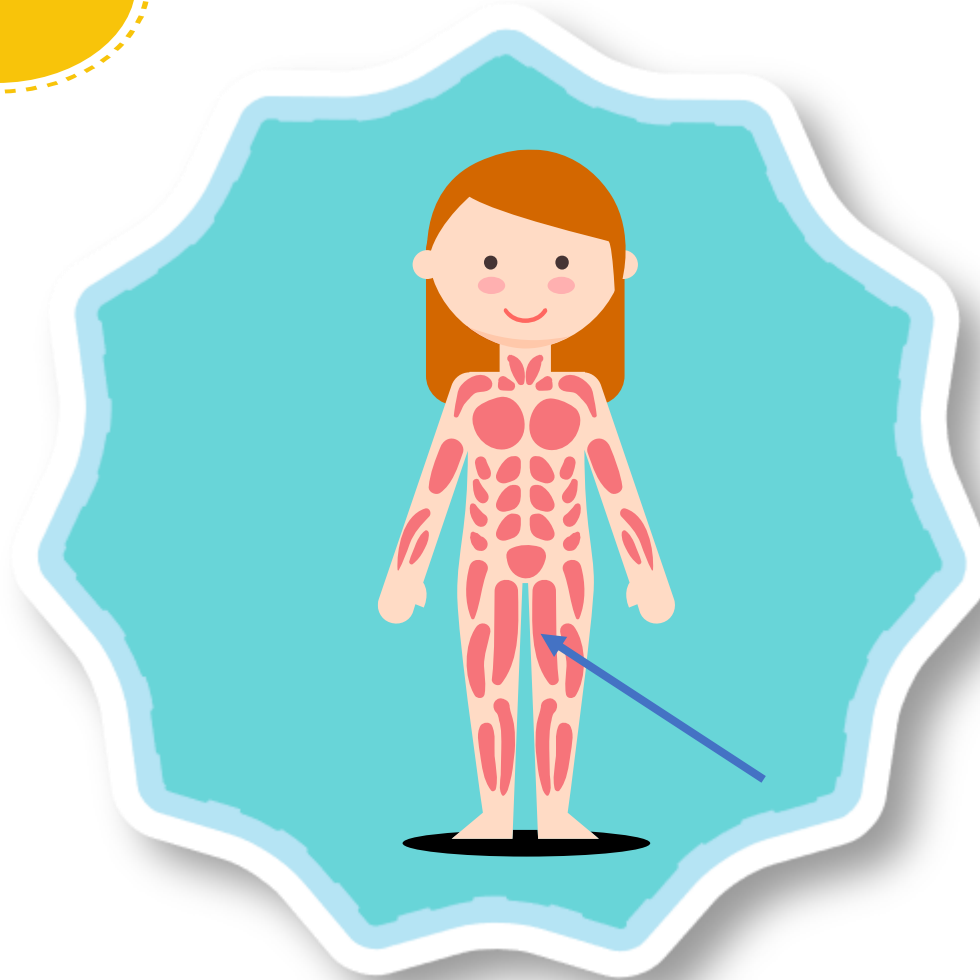
bone(s)



Tips: 1. Read the word and let the students follow. 2. Correct the mistakes. 3. Let the students read the word three times. (50 sec)

WORD

muscle(s)



Tips: 1. Read the word and let the students follow. 2. Correct the mistakes. 3. Let the students read the word three times. (50 sec)

SENTENCE



When we play, bones and muscles can help us move. People have many muscles and bones in the body.



SENTENCE



**We play basketball
with our hands. One
hand has 27 bones.
They make our hands
flexible.**

SENTENCE



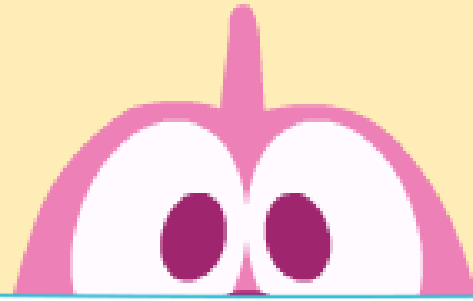
We play soccer with our feet. One foot has **26 bones**. Our legs also have many muscles. When we kick a ball, we use **13 muscles**.



SENTENCE



Many people like to jump rope. When we do this sport, we use more than **70 muscles.**



PRACTICE

Circle the correct number.

3 **13**
30 33

thirteen

7 **27**
37 72

twenty-seven



Tips: 1. Read these numbers and have the students to circle the correct number. 2. Correct the mistakes. 3. Ask the students to read these numbers again. (50 sec)

PRACTICE

Circle the correct number.

4 14
40 44

forty

6 16
26 62

twenty-six

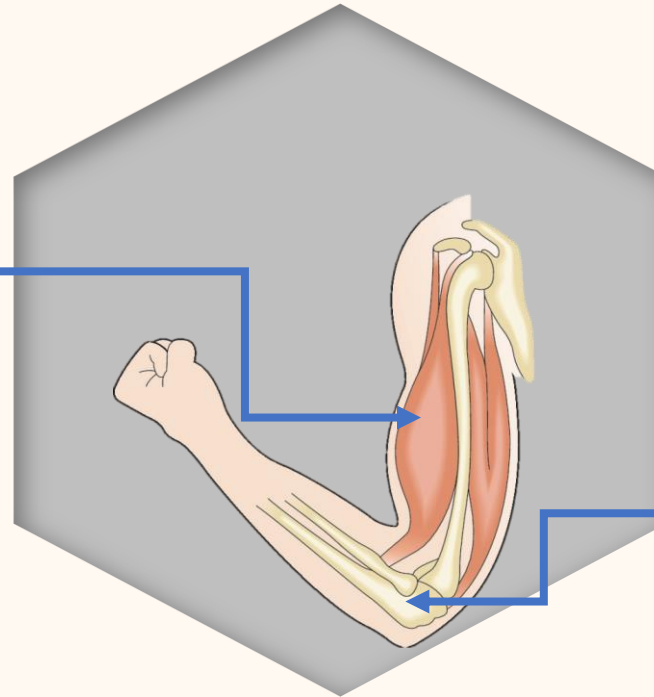


Tips: 1. Read these numbers and have the students to circle the correct number. 2. Correct the mistakes. 3. Ask the students to read these numbers again. (50 sec)

PRACTICE

Write the names.

muscle



bone



Tips: 1. Ask the students to see the picture and write the names. 2. Correct the mistakes. 3. Let the students read twice. (50 sec)

PRACTICE

Answer the question.

How many bones does one hand have?



One hand has 27 bones.





Answer the question.

How many bones does one foot have?



**One foot has
26 bones.**



Tips: 1. Ask the students to answer the question according to these sentences that we have learned above. 2. Correct the mistakes. (50 sec)

PRACTICE

Answer the question.



**Which uses more muscles,
playing soccer or jumping rope?**



**Jumping
rope.**



Tips: 1. Ask the students to answer the question according to these sentences that we have learned above. 2. Correct the mistakes. (50 sec)

PRACTICE

Answer the question.

**How many muscles does it
take to jump rope?**



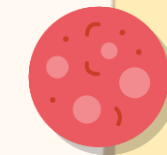
**More than
70 muscles.**



PRACTICE

Fill in the blanks.

1. One hand has 27 bones.
2. One foot has 26 bones.
3. When we kick a ball, we use 13 muscles.



Tips: 1 Have students to fill in the blanks according to what we have learned . 2. Correct the mistakes.(50 sec)

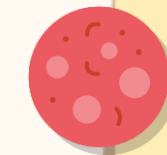
PRACTICE

Fill in the blanks.

4. When we jump rope, we use more than 70 muscles.

5. Bones and muscles can help us move.

6. We play basketball with our hands.





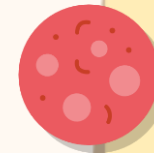
Correct the sentence.

**Bones and muscles helps us
play.**

help

One hand has 13 bones.

27



Tips: 1. Ask the students to read this sentence and correct the mistake. 2. Correct the mistakes. 3. Ask the students to read the correct sentence again. (50 sec)



Correct the sentence.

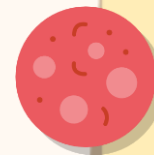
One **feet** has 26 bones.

foot

When we kick a ball, we use

34 muscles.

13



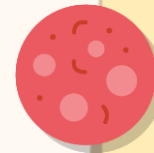
Tips: 1. Ask the students to read this sentence and correct the mistake. 2. Correct the mistakes. 3. Ask the students to read the correct sentence again. (50 sec)



Correct the sentence.

We play **soccer** with our hands.
basketball

We play soccer with our **foot**.
feet



Tips: 1. Ask the students to read this sentence and correct the mistake. 2. Correct the mistakes. 3. Ask the students to read the correct sentence again. (50 sec)

CONCLUSION

Words

13 thirteen

26 twenty-six

27 twenty-seven

34 thirty-four

bone(s)

muscle(s)



CONCLUSION

Sentences

Bones and muscles can help us move.

One hand has 27 bones.

When we kick a ball, we use 13 muscles.

We play basketball with our hands.



SEE YOU!



B U L A

