

Name: _____

Date: _____



Keyword: compression

Task A

Answers

A.2 What is the first part (syllable) of the word compression?

com

too easy 😐

just right 😊

too hard 😞

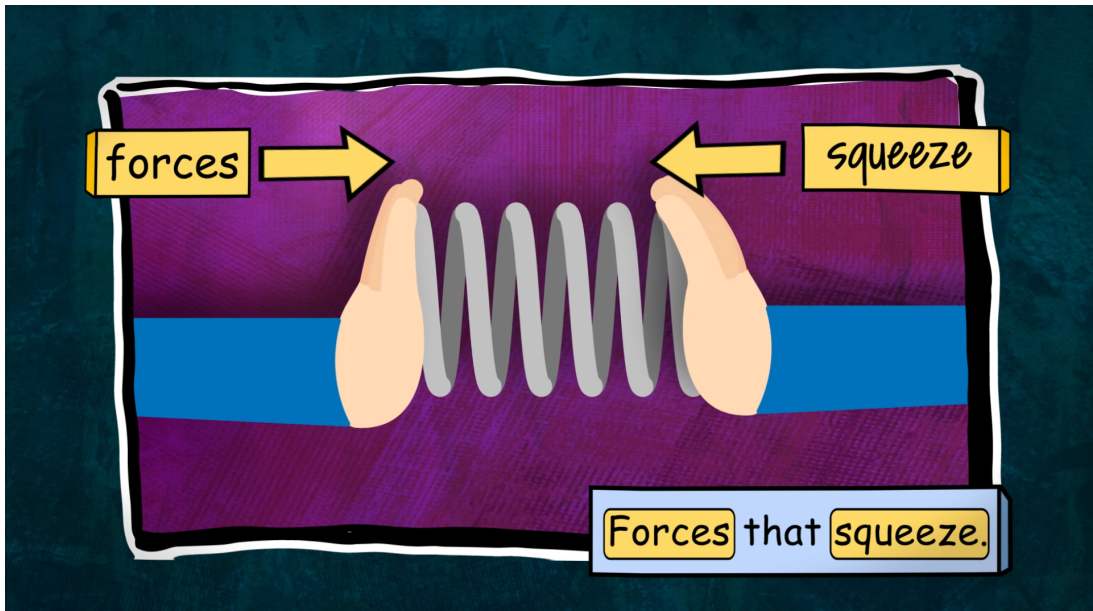
A.3 In Science, what does compression mean?

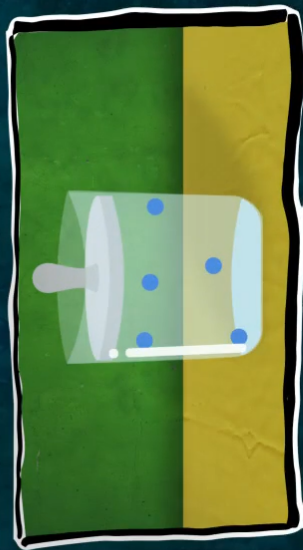
Forces that squeeze.

too easy 😐

just right 😊

too hard 😞



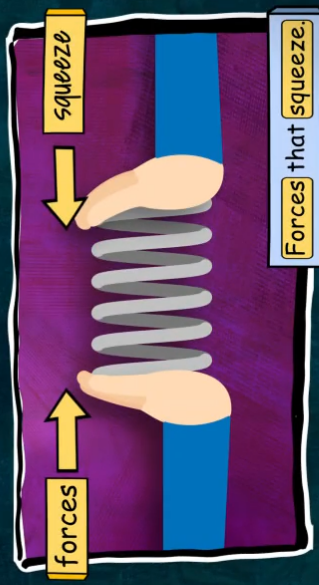


Gases like air are easily **compressed** to take up less space.



com-press-ion

compression



LIFT LESSONS

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Task B

Answers

B.1 In Science, what does compression mean?

Forces that squeeze.

- too easy 😐
- just right 😊
- too hard 😞

B.2 Forces that squeeze can also be called...

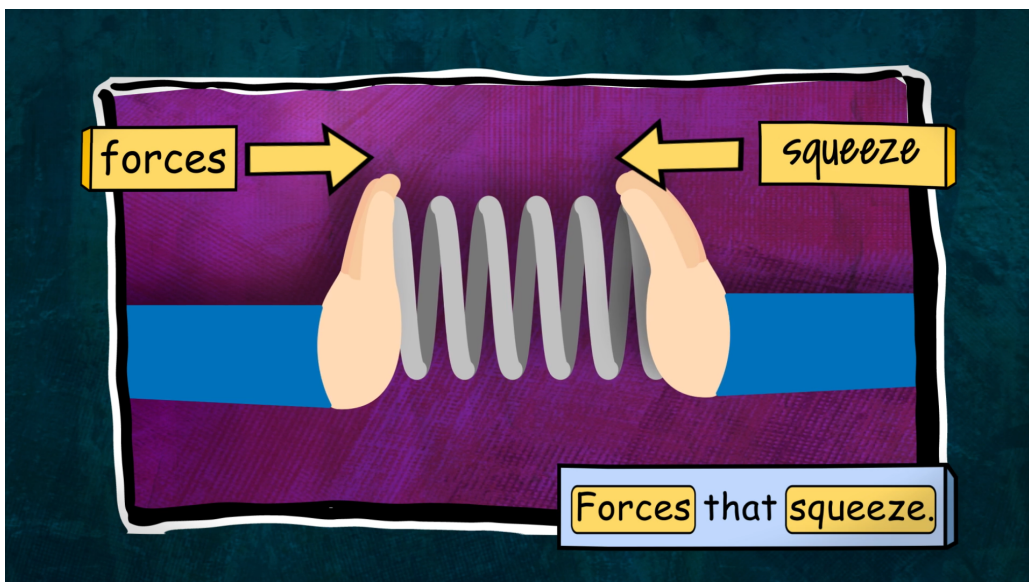
compression forces.

- too easy 😐
- just right 😊
- too hard 😞

B.3 Which word do you see in 'compression' that gives a clue to its meaning?

compress

- too easy 😐
- just right 😊
- too hard 😞



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Task C

Answers

C.1 In Science, what does compression mean?

Forces that squeeze.

- too easy 😞
- just right 😊
- too hard 😞

C.2 Forces that squeeze can also be called...

compression forces.

- too easy 😞
- just right 😊
- too hard 😞

C.3 Which word do you see in 'compression' that gives a clue to its meaning?

compress

- too easy 😞
- just right 😊
- too hard 😞

C.4 Which is easiest to compress?

gases

- too easy 😞
- just right 😊
- too hard 😞

C.5 Choose the key words that would be best to help answer this quiz question. Describe what happens to a gas when it is squeezed.

compression, force, particle

- too easy 😞
- just right 😊
- too hard 😞

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Task D

Answers

D.1 Forces that squeeze can also be called...

compression forces.

too easy 😞

just right 😊

too hard 😡

D.2 Which is NOT an example of compression?

pulling both ends of a rope

too easy 😞

just right 😊

too hard 😡

D.3 Choose the key words that would be best to help answer this quiz question.

Describe what happens to a gas when it is squeezed.

compression, force, particle

too easy 😞

just right 😊

too hard 😡

D.4 Choose the best answer. Describe what happens to a gas when it is squeezed.

Compression forces make gas particles move closer together. The particles take up less space.

too easy 😞

just right 😊

too hard 😡

D.5 Which is an example of compression?

sitting on a soft cushion

too easy 😞

just right 😊

too hard 😡