Date:		

Name:



Keyword: force



Answers

A.2 How many parts (syllables) are in the word force?

1

too easy 😐 🗆 just right 🙂 🗆

Answers Task A v1

too hard 😟 🗆

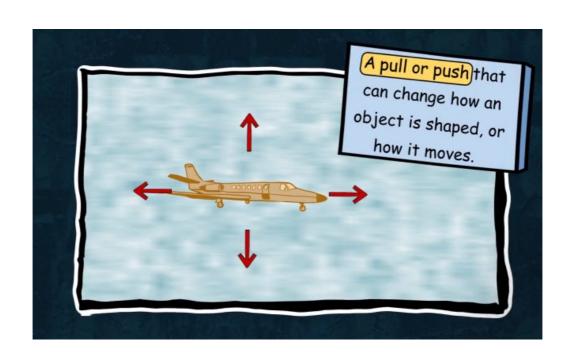
A.3 What is the best definition for force?

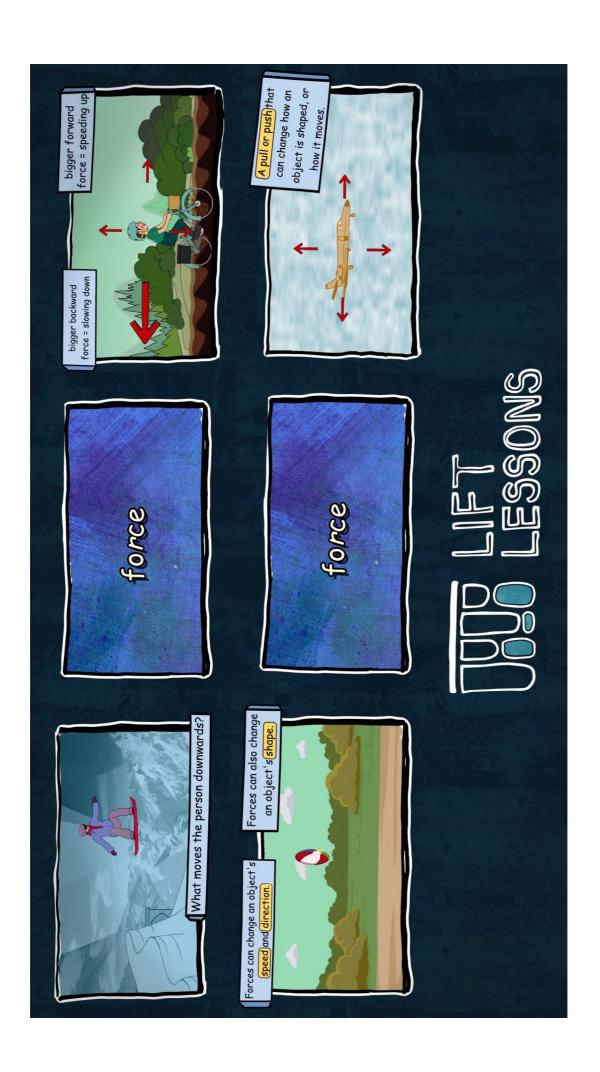
> A push or a pull that can change how an object moves, or how it is shaped.

too easy 😐 🗆

just right 🙂 🗆

too hard 😟 🗆





Answers Task B v1

Keyword: force

Task B

Answers

B.1 What is the best definition for force?

A push or a pull that can change how an object moves, or how it is shaped.

too	easy	<u>—</u>	
just	right	(U)	
too	hard	(:)	

B.2 Push and pull are two types of...

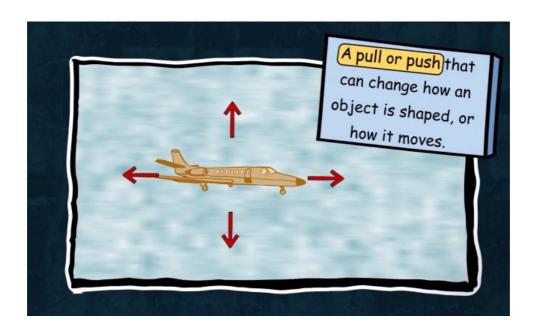
force.

too	easy	<u>—</u>	
just	right	(U)	
too	hord	(···)	\Box

B.3 Force sounds like the words...

source and course.

too	easy	<u>—</u>	
just	right	(U)	
too	hard	(:)	



Name:			
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Date:_____



Task C

Answers

C.1 What is the best definition for force?	
A push or a pull that can change how an object moves, or how it is shaped.	too easy 😐 □ just right 🙂 □ too hard 😟 □
C.2 Push and pull are two types of	
force.	too easy 😐 🗆 just right 🙂 🗆 too hard 😟 🗆
C.3 Force sounds like the words	_
source and course.	too easy 😐 🗆 just right 🙂 🗆 too hard 😟 🗆
C.4 Forces can	
speed a bike up, slow it down and change its direction.	too easy 😐 □ just right 🙂 □ too hard 😟 □
C.5 Choose the key words that would be best to help answer this quiz question. Describe the forces acting on a bike speeding up.	
push, direction, more speed	too easy 😐 🗆 just right 🙂 🗆 too hard 😟 🗆

Answ	/ers
Task	D v1

Name: Date:

Keyword: force

Task D

180	LE550N5	
ask D	Answers	
D.1	What is the best definition for force? A push or a pull that can change how an object moves, or how it is shaped.	too easy 😐 🗆 just right 🙂 🗅 too hard 😟 🗅
D.2	Forces can speed a bike up, slow it down and change its direction.	too easy 😐 🗆 just right 🙂 🗅 too hard 😟 🗅
D.3	Choose the key words that would be best to help answer this quiz question. Describe the forces acting on a bike speeding up. push, direction, more speed	too easy 😐 🗆 just right 🙂 🗆 too hard 😧 🗆
D.4	What do arrows represent in diagrams showing forces? (hint: these are the red arrows in this video) where forces are acting on an object	too easy 😐 🗆 just right 🙂 🗅 too hard 😟 🗅
D.5	There are two push forces acting on a box. One force pushes left and a larger force pushes right. Which direction will the box move in? The box will move right.	too easy 😐 □ just right 🙂 □ too hard 😟 □