This file was downloaded from the American Curriculum website





practice test Science الملف

 $\underline{Almanahj\ Website} \rightarrow \underline{American\ curriculum} \rightarrow \underline{6th\ Grade} \rightarrow \underline{Science} \rightarrow \underline{Term\ 1} \rightarrow \underline{The\ file}$

More files for 6th Grade, Subject Science, Term 1		
Worksheet about forms of energy	1	
Science test practice	2	
Science Test Practice	3	
Worksheet about Light	4	
Worksheet about Energy	5	
Worksheet about Physical Science	6	

Science Test Practice

Identification: Complete the next text by using the options in the words bank.

dwarf planet-objects -orbits- solar system -moons- asteroid

t used to be thought of as the ninth planet	
closer look at it and decided that Pluto	and Pluto doesn't do that. Although
Pluto's gravity attracts five	that orbit around it, it is no
trong either to attract or to push away or	
	net, but it is also too big to be an ferent too. Pluto is now classified as a me that is given to all space objects that
re like Pluto. Scientists now believe that t	here could be as many as 200 of them in
ur .	
	ahj.com/us
	anj.com/us
Matching	anj.com/us
latching	
latching ns: Next, two columns are presented. In c	olumn A there are changes classificatio
latching ns: Next, two columns are presented. In column	olumn A there are changes classificatio B by writing the letter in the right parenthe
latching ns: Next, two columns are presented. In column	olumn A there are changes classificatio B by writing the letter in the right parenthe
latching ns: Next, two columns are presented. In column examples. Match column A with column ed once, twice or none (1 point each right	olumn A there are changes classificatio B by writing the letter in the right parenthe answer.)
	olumn A there are changes classificatio B by writing the letter in the right parenthe
latching ns: Next, two columns are presented. In column examples. Match column A with column and once, twice or none (1 point each right	olumn A there are changes classificatio B by writing the letter in the right parenthe answer.) Column B
latching ns: Next, two columns are presented. In column examples. Match column A with column ed once, twice or none (1 point each right	olumn A there are changes classificatio B by writing the letter in the right parenthe answer.)
ns: Next, two columns are presented. In content examples. Match column A with column ed once, twice or none (1 point each right Column A	olumn A there are changes classificatio B by writing the letter in the right parenthe answer.) Column B 1. Baking a cake
latching ns: Next, two columns are presented. In column examples. Match column A with column and once, twice or none (1 point each right	olumn A there are changes classificatio B by writing the letter in the right parenthe answer.) Column B
ns: Next, two columns are presented. In content examples. Match column A with column ed once, twice or none (1 point each right Column A	olumn A there are changes classificatio B by writing the letter in the right parenthe answer.) Column B 1. Baking a cake 2. Breaking a plate.
ns: Next, two columns are presented. In column A with column ed once, twice or none (1 point each right	olumn A there are changes classificatio B by writing the letter in the right parenthe answer.) Column B 1. Baking a cake
latching ns: Next, two columns are presented. In column and once, twice or none (1 point each right Column A Physical	olumn A there are changes classificatio B by writing the letter in the right parenthe answer.) Column B 1. Baking a cake 2. Breaking a plate. 3. Cutting paper.
latching ns: Next, two columns are presented. In column A with column donce, twice or none (1 point each right	olumn A there are changes classificatio B by writing the letter in the right parenthe answer.) Column B 1. Baking a cake 2. Breaking a plate.
latching ns: Next, two columns are presented. In column and once, twice or none (1 point each right Column A Physical	olumn A there are changes classificatio B by writing the letter in the right parenthe answer.) Column B 1. Baking a cake 2. Breaking a plate. 3. Cutting paper.

1.	What is a meteor?
2.	What is a meteoroid? WNLOAD MORE
200	What is a meteorite? / anahj.com/us
3.	What is a meteorite? I dill dill dill dill dill dill dill di
1.	What is a condensation?