VSTARSCHOOL

MAX SCIENCE 4

Homework – Week 12

Lesson 6.3: How to Block Sounds

Ranking

Student's name: _____ Class: _____ Date: _____

I. Name the material.

foam	paper	~~glass~~	plastic	rubber	brick	wood



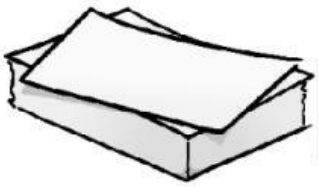
glass



1.



2.



3.



4.



5.



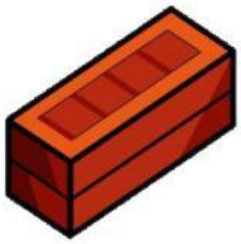
6.

LIVEWORKSHEETS

II. Write *thin* or *thick*.



thin



1.



2.



3.



4.



5.

III. Write *TRUE* if the statement is correct and *FALSE* if not.

FALSE Thick rubbers and thin wood are good at absorbing and blocking sounds.

_____ 1. Wearing ear defenders when working with noisy machines helps protect our ears.

_____ 2. Thick glasses are better at absorbing and blocking sounds than thin glasses.

_____ 3. Any unwanted sounds are called noise.

_____ 4. Chefs often use soundproof rooms to practice or record music.

_____ 5. Soundproof rooms are made of special thin materials.

_____ 6. Sometimes, noise to one person may be music to someone else.

_____ 7. Sounds can't easily escape in a soundproof room.

_____ 8. Soft sounds like noisy machines can damage our ears.

_____ 9. All materials block sounds in the same way.

_____ 10. Thin materials are better at absorbing and blocking sounds.

LIVEWORKSHEETS