Assignment	Ex2_Team Task 2
Problem Description	WE ARE TO CALCULATE THE VERTICAL STREE AT FIVE FEET INTERVALS

Input Section:

5
=A8+5
=A9+5
=A10+5
=A11+5
=A12+5
=A13+5
=A14+5
=A15+5
=A16+5

Calculation Section:

vertical stress (psf)		
SOIL A	SOIL B	SOIL C
=155*$A8	=124*$A8	=140*$A8
=155*$A9	=124*$A9	=140*$A9
=155*$A10	=124*$A10	=140*$A10
=155*$A11	=124*$A11	=140*$A11
=155*$A12	=124*$A12	=140*$A12
=155*$A13	=124*$A13	=140*$A13
=155*$A14	=124*$A14	=140*$A14
=155*$A15	=124*$A15	=140*$A15
=155*$A16	=124*$A16	=140*$A16
=155*$A17	=124*$A17	=140*$A17

Output Section:

A stress-measuring device is buried 40 feet under the surface. The maximum stress this device can stand is 5,000 psf. In which type(s) of soil can this device be buried in?
A: soil B