

34. The following activities involve the use of different forces.

1. Squeezing a balloon to change its shape and size.
2. Stopping a pram that is moving towards you.
3. Stretching a rubber band to change its length.
4. Dragging a toy car.

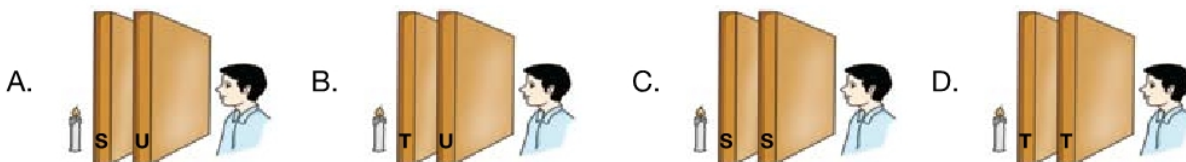
Identify the force involved in the activities mentioned above.

	1	2	3	4
A.	Push	Push	Pull	Pull
B.	Push	Pull	Push	Push
C.	Pull	Pull	Push	Push
D.	Pull	Push	Pull	Push

35. The table below shows the property of materials S, T and U

Material	S	T	U
Property of material	Allows almost all light to pass through	Allows some light to pass through	Does not allow light to pass through

A burning candle is placed behind sheets made of either S, T and U. In which of the given options will Kumar be able to see the candle's flame most clearly?



SPACE FOR ROUGH WORK