Dear Tatiana,
Bouncing is barely believable. When you drop a ball, you release a lot of energy. If the ball is brittle, it might be enough
topserine a
WHAT YOU NEED: Same stuff
Reverse the stacking of the balls. Put the tiny tennis ball underneath the That ball will push back the bottom until it's basketball. Make sure they are touching hat ball will push back the drop them together to the round again. There's usually enough driveway. It might take a few tries to get this one right WHAT HAPPENED:
The basketball
bounced about 2
Expernent t 4

WHAT YOU NEED: Soccer ball or basketball - tennis ball WHAT TO DO:
Go outside for this, OK? You'd get marks on the ceiling otherwise. Hold the tennis ball directly on top of he basketball, touching
Drop them to a driveway or other paved surface. Don't throw them
down. Just drop them together What happens will amaze and delight you in a way that just reading about it cannot do. Barely believable, like I said. WHAT JUST HAPPENED: The tennis ball took off and bounced higher than a house, like a rocket. How? Well, the energy needed to lift

# up a basketball is a lot more than 

 the energy needed to lift a tennis ball. When you flattened the bottom of the basketball, it snapped back with enough force to lift the basketball. That much force can lift that tiny tennis ball way up there. And everyone who sees it will need inches. It