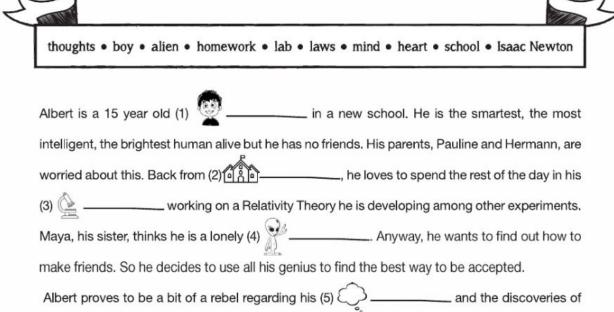


## **ACTIVITY 1**

This is a synopsis of the play you are going to watch. Use the pictures to help you fill in the gaps and find out what it is the story about!



Albert proves to be a bit of a rebel regarding his (5) and the discoveries of a respected physicist as Isaac Newton was. To pass the year, Ms. Degenhart assigns, young Albert Einstein and Michelle Besso, a challenging (6) Albert will have to tutor Michelle, Mike for his friends, on the works of (7) By explaining, in a humorous, practical and smart way, the three basic (8) that Newton revealed, will Mike be able to understand, which include Physics, Science and Maths? At the same time, will Albert understand that the best way to make friends, is to be himself?

Come and see for yourself how the kid who would grow to be the greatest scientist of the 20th Century just by opening his (9) and (10) and (10)

See Teacher's Corner answer key in the index  $\int_{a}^{b} \frac{\log m}{\log n} = \frac{\log m}{\log n}$   $\int_{a}^{b} \frac{\log m}{\log n}$   $\int_{a}^{b} \frac{\log m}{\log n}$   $\int_{a}^{b} \frac{\log m}{\log n}$