

ADJECTIVES

MAKE THE OPPOSITES!



A crossword puzzle grid with a central vertical column highlighted in orange. The grid is surrounded by various icons and clues:

- Top:** A tooth with a cross, a purple rotary phone, a yellow mug, a pink speedometer showing 150 KM/H, and a row of five circles (grey, grey, dark grey, black, black) with arrows pointing towards the grid.
- Middle:** A blue glass of water, a red t-shirt, a white snowflake, a hand holding a blue object, and a red circular speed limit sign with the number 30.
- Bottom:** A man's head with a beard and long hair, a red dog, a blue letter 'D', a pair of yellow shorts, and a mathematical equation: $(2 - 3b)^2 - 4(2 - 3b) =$ followed by three empty boxes.

The central vertical column contains a red exclamation mark at the bottom.

NAME:

POINTS: _____ / 18

MONKEYENGLISH



SCHOOL