Question No.	Type	Text	correct answer	distractor answer
1	numeric	Jerry received both the 15th highest and the 15th lowest mark in the class. How many students are in the class?	29	30
2	numeric	In an athletics team, tall members are three times more likely to win a medal than short members. This year the team has won 60 medals so far. How many of these have been won by short athletes?	15 or "not enough information". 15 is the expected value under the assumption that there is an equal number of short and tall athletes, but the question doesn't actually tell us that.	20
3	numeric	On the side of a boat hangs a ladder with six rungs. Each rung is one foot from the next one, and the bottom rung is resting on the surface of the water. The tide rises at a rate of one foot an hour. How long will it take for the water to reach the top rung?	never	five or six
4	verbal	If you were running a race, and you passed the person in 2nd place, what place would you be in now?	second	first
5	verbal	If you have a match box with only one match in it and you walk into a dark room where there is an oil lamp, a newspaper and wood— which thing would you light first?	match	oil lamp
6	verbal	The wind blows west. An electric train runs east. Does the smoke from the train blow east or west?	no smoke	west
7	decoy	A cargo hold of a ship had 500 crates of oranges. At the ship's first stop, 100 crates were unloaded. At the second stop, 200 more were unloaded. How many crates of oranges were left after the second stop?	200	-
8	decoy	Sara, Emma, and Sophia embark on a river trip. Each of them brings one supply item for the trip: a kayak, a cooler of sandwiches, and a bag of apples. Sara brought the apples and Emma didn't bring anything edible. What did Sophia bring?	sandwiches	-
9	decoy	An expedition on a mountain climbing trip was traveling with eleven horse packs. Each horse can carry only three packs. How many horses does the expedition need?	4	-
10	decoy	A mechanic shop had five silver cars, two red cars, and one blue car in the garage. During the day, three silver cars and one red car were picked up, and one black car was dropped off. How many silver cars were in the garage at the end of the day?	2	-