1. In a competitive exam, a student gets 3 marks for each correct answer and loses 2 marks for each wrong answer. If she attempts all 60 questions and scores 85 marks, the number of questions she answered incorrectly is:  
   (A) 15  
   (B) 20  
   (C) 25  
   (D) 30
2. A test has two sections: Section A gives 5 marks per correct answer and deducts 1 mark per wrong answer, while Section B gives 3 marks per correct answer with no negative marking. If a student attempts all 40 questions (25 in Section A, 15 in Section B) and scores 140 marks with 8 wrong answers in Section A, how many questions did he answer correctly in Section B?  
   (A) 10  
   (B) 12  
   (C) 13  
   (D) 15
3. In an online quiz, correct answers earn 2.5 marks each, wrong answers lose 0.5 marks each, and unanswered questions get 0 marks. If a candidate scores 180 marks by answering 85 questions correctly out of 100 total questions, how many questions did she leave unanswered?  
   (A) 5  
   (B) 8  
   (C) 10  
   (D) 12
4. A scholarship test awards 6 marks for correct answers and deducts 1.5 marks for incorrect ones. If a student needs at least 200 marks to qualify and answers 45 questions correctly out of 80 attempted questions, what is his actual score?  
   (A) 217.5  
   (B) 225  
   (C) 232.5  
   (D) 247.5
5. In a mathematics competition, each correct answer gives 4 marks, each wrong answer deducts 1 mark, and each unanswered question gives 0 marks. If a participant scores 135 marks, answers 40 questions correctly, and leaves 10 questions unanswered, what is the total number of questions in the test?  
   (A) 65  
   (B) 70  
   (C) 75  
   (D) 80
6. A medical entrance exam has 150 questions with +4 marks for correct answers and -1 mark for incorrect answers. If a student scores 450 marks and answers 25 questions incorrectly, how many questions did she leave unanswered?  
   (A) 10  
   (B) 15  
   (C) 20  
   (D) 25
7. In a programming contest, easy problems give 100 points each, medium problems give 250 points each, and hard problems give 500 points each. Wrong submissions lose 50 points regardless of difficulty. If a contestant solves 8 problems correctly (3 easy, 3 medium, 2 hard) and makes 5 wrong submissions, what is his total score?  
   (A) 1850  
   (B) 1900  
   (C) 1950  
   (D) 2000
8. A language proficiency test has 80 questions where correct answers earn 2 marks, wrong answers lose 0.25 marks, and blank answers get 0 marks. If someone scores exactly 100 marks and leaves 20 questions blank, how many questions did they answer correctly?  
   (A) 45  
   (B) 48  
   (C) 50  
   (D) 52
9. In a science olympiad, the marking scheme is: +5 for correct, -2 for incorrect, and 0 for unattempted. A student attempts 65 out of 90 questions, scores 205 marks, and gets 50 questions right. How many questions were left unattempted?  
   (A) 20  
   (B) 25  
   (C) 30  
   (D) 35
10. A civil services preliminary exam has 100 questions with +2 marks for correct answers and -0.67 marks (rounded to 2 decimal places) for wrong answers. If a candidate needs 120 marks to qualify and answers 75 questions correctly with 15 wrong answers, by how many marks does she exceed or fall short of the qualifying score?  
    (A) Exceeds by 10 marks  
    (B) Falls short by 10 marks  
    (C) Exactly qualifies  
    (D) Exceeds by 20 marks