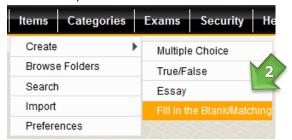


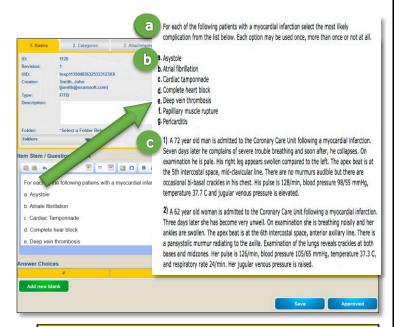
Creating Extended Matching Questions

Exam Managers (EMs) can create an extended matching question for multiple scenario items that have various answer choices to apply using the Fill in the Blank item creation tab.

- 1. Hover over the 'Items' Tab for the dropdown menu.
- Click 'Create' and then 'Fill in the Blank / Matching' from the dropdown menu.



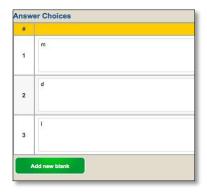
- 3. In the **'Basics'** Tab, add the following to the item stem:
 - a) lead in statement
 - b) option list labeled with letters (a-g shown below)
 - c) actual question text labeled with numbers

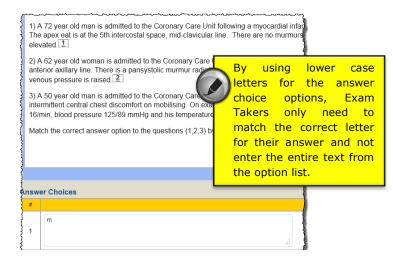




Multiple questions can be posed with an Extended Matching Question Item. Two questions are shown in step #3 above for simplicity.

4. Enter the correct letter into the answer choices from the list of answer options that matches the actual question text labeled with numbers.





 Add one point for every question/answer set and check the 'partial credit' option.

Group:	8
Weighting:	3
Multiple	☑ Partial Credit
Answers:	V Fartial Orbeit

Below is a **preview** of how the Extended Matching Question item will appear to Exam Takers in SofTest.

For each of the following patients with a myocardial infarction once or not at all.	select the most likely
a. Asystole	
b. Atrial fibrillation	
c. Cardiac tamponnade	
d. Complete heart block	
e. Deep vein thrombosis	
f. Papilliary muscle rupture	
g. Pericarditis	
b-Post	

A 72 year old man is admitted to the Coronary Care Unit following a myocardial inharction. Sevi soon after, he collapses. On examination he is pale. His right leg appears swollen compared to the mid-clavicular line. There are no murmurs audible but there are occasional bi-basal crackles in his temperature 37.7 C and jugular venous pressure is elevated.

2) A 62 year old woman is admitted to the Coronary Care Unit following a myocardial infarction. T examination she is breathing noisily and her ankles are swollen. The apex beat is at the 6th intercommum radiating to the axilla. Examination of the lungs reveals crackles at both bases and midzot temperature 37.3 C, and respiratory rate 24/min. Her jugular venous pressure is raised. 2

3) A 50 year old man is admitted to the Coronary Care Unit following an anterior myocardial infard He recovers uneventfully, and is transferred to the ward on the third day. He suddenly develops in examination his chest is clear to auscultation, and his heart sounds are normal. A chest radiograp V2-V6. His pulse is 90/min, respiratory rate is 16/min, blood pressure 125/89 mmHg and his temp

Match the correct answer option to the questions (1,2,3) by typing in the letter (a-n) in the corresponding

Please provide your answer below, and click 'Exit & Save' inside the 'Actions' men

- please enter your answer here
- 2. please enter your answer here
- 3. please enter your answer here



Exam Takers will be able to see what they already chose from the option list, facilitating the process of elimination; however, they must key in the exact letter case used in the question stem. All answers can be reviewed in SoftScore by the Exam Manager.