This is a sample script of a Custom HTML Question based on a multiple-choice question type with multiple answers allowed. The custom aspect is enabling one answer ("Other - Enter Answer") to open an associated form field just for that answer option.

To demo, copy the script below and paste into a [Custom Question](#) field:

```html
<html>
 <head>
   <title>Custom Question - Cresco Example</title>
   <style>
    #otherQuestion { font-size: 100%;width:100%; }
    .hidden {
      display: none;
    }
    .mt {
      margin-top: 8px;
    }
    .inputmt {
      margin-top: 4px;
    }
    [type=checkbox]:after {
       content: attr(value);
       margin: 0px 20px;
       vertical-align: top;
       display: inline-block;
       white-space:nowrap;
       cursor:pointer;
    }
   </style>
 </head>
   <body>
     <div id="HTMLWrapper">
   </div>
   <input type="text" id="otherQuestion" class="hidden inputmt"/>
   <script type="text/javascript">
   let options = ['Answer Option 1','Answer Option 2','Answer Option 3','Answer Option
4','Answer Option 5','Other - Enter Answer'];
   let html = '';
   for(let i = 0;i < options.length;i++) {
    let onclick = '';
    if(String(options[i]) == 'Other - Enter Answer') {
      onclick = 'onclick = "handleOnCheck()"';
    }
```

```
    html += '<input type="checkbox" id="'+options[i]+'" value = "'+options[i]+'" class= "multiple
mt" '+onclick+' /></br>';
  }
  let wrapper = document.getElementById('HTMLWrapper');
  wrapper.innerHTML = html;
  // The app calls this to overwrite the current answer with a saved answer.
  function setAnswerForCR(the_answer) {
    var answers = JSON.parse(the_answer);
    for(let i = 0;i < answers.length;i++) {
      document.getElementById(answers[i]).checked = true;
      if(String(answers[i]) == 'Other - Enter Answer' ) {
        document.getElementById('otherQuestion').value = answers[i+1];
        document.getElementById("otherQuestion").style.display = "block";
      }
    }
  }
  // The app and fireAnswerForCR calls this to get the current answer.
  function getAnswerForCR() {
    var items = document.getElementsByClassName('multiple');
    let outputString = [];
    for (var i = 0; i < items.length; i++){
      if(document.getElementById(items[i].id).checked === true) {
        outputString.push(String(items[i].value));
      }
    }
    if(document.getElementById("Other - Enter Answer").checked === true) {
      let otherQuestion =  document.getElementById("otherQuestion").value;
      outputString.push(String(otherQuestion));
    }
    return JSON.stringify(outputString);
  }
  // Sends the answer to the app. It should be called anytime the answer changes.
  function fireAnswerForCR() {
    window.location = "codereadr:answerForCR:" + getAnswerForCR();
  }
  // Tests the current answer input for a regular expression match.
  function isAnswerValidForCR() {
    return true;
  }
  //handleOnCheck
  function handleOnCheck() {
    if(document.getElementById("Other - Enter Answer").checked === true) {
      document.getElementById("otherQuestion").style.display = "block";
```

```
    }else{
      document.getElementById("otherQuestion").style.display = "none";
    }
  }
  </script>
  </body>
</html>
```