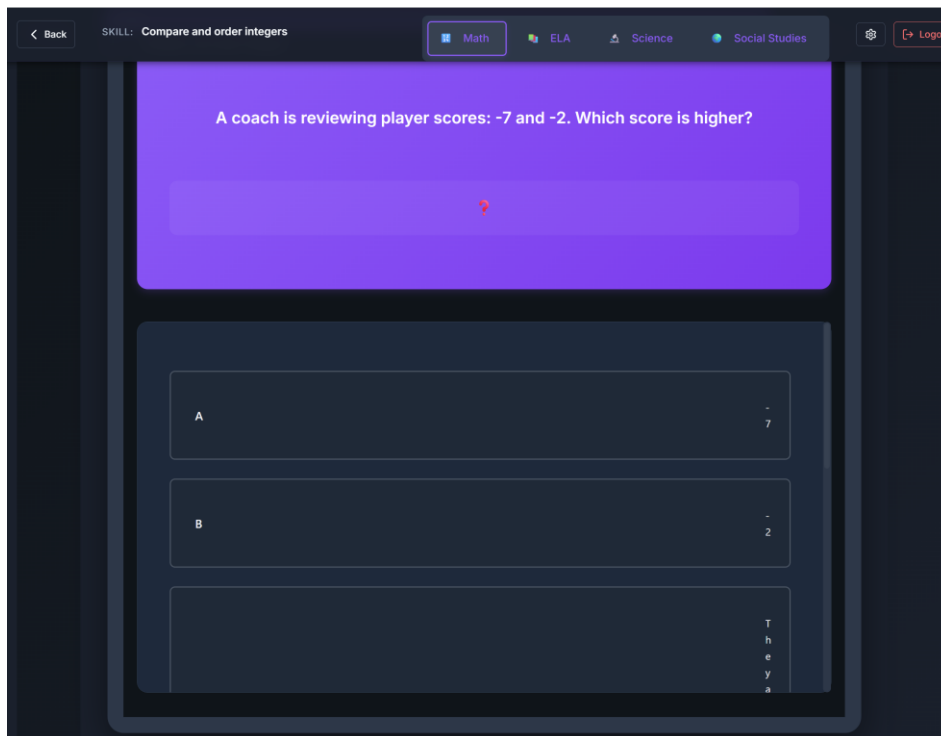



ISSUE: Math – Comparing Integers – Answer box being constrained to single char wrap



ureOpenAIService.ts:538  Azure OpenAI API Call - gpt4o

azureOpenAIService.ts:602  Full Response: {

"title": "Mastering Integer Comparisons for Coaches: Compare and Order Integers",

"greeting": "Welcome, Taylor! Today we're diving into how coaches use math skills like comparing and ordering integers to make strategic decisions for their teams.",

"concept": "Comparing and ordering integers involves determining which numbers are larger, smaller, or equal, and arranging them in a specific sequence. As a coach, you use this skill to analyze player stats, rank teams, and even strategize game plans based on performance trends.",

"examples": [

{

"question": "Imagine you're ranking basketball players based on their scoring averages: -12, 8, 4, and -3. Which player has the highest score?",

"answer": "8",

"explanation": "Positive numbers are always greater than negative numbers, so the player with a score of 8 has the highest average.",

"visual": " ? "

```

},
{
  "question": "You're comparing rebound stats: -5 and 3. Which stat shows better performance?",
  "answer": "3",
  "explanation": "Positive numbers are greater than negative numbers, meaning the stat of 3 rebounds is better.",
  "visual": " ? "
},
{
  "question": "A coach is organizing team rankings: -10, -3, 0, and 15. Order these values from smallest to largest.",
  "answer": "[-10, -3, 0, 15]",
  "explanation": "Negative numbers are smaller than positive numbers, and the larger the positive number, the greater the value.",
  "visual": " ? "
}
],
"practice": [
{
  "question": "A coach is reviewing player scores: -7 and -2. Which score is higher?",
  "type": "multiple_choice",
  "visual": " ? ",
  "options": ["-7", "-2", "They are equal", "None of the above"],
  "correct_answer": 1,
  "hint": "Compare the values. Which number is closer to zero?",
  "explanation": "-2 is greater than -7 because it is closer to zero on the number line.",
  "practiceSupport": {
    "preQuestionContext": "Let's compare player performance using integers.",
    "connectionToLearn": "Remember, larger negative numbers are smaller in value.",
    "confidenceBuilder": "You're doing great, Taylor! Keep it up!",

```

```
"hints": [  
  {  
    "level": 1,  
    "hint": "Think about which number is closer to zero.",  
    "visualCue": "Look at the position of -7 and -2 on the number line."  
  },  
  {  
    "level": 2,  
    "hint": "Negative numbers closer to zero are greater than those farther from zero.",  
    "example": "-2 is closer to zero than -7."  
  },  
  {  
    "level": 3,  
    "hint": "The answer is -2. Here's why: -2 is closer to zero than -7, making it greater.",  
    "example": "On a number line:  $-7 < -2$ ."  
  }  
],  
"correctFeedback": {  
  "immediate": "Excellent work!",  
  "careerConnection": "This is just like how coaches compare player stats!",  
  "skillReinforcement": "You're mastering comparisons!"  
},  
"incorrectFeedback": {  
  "immediate": "Not quite!",  
  "explanation": "Negative numbers closer to zero are greater. -2 is greater than -7.",  
  "reteach": "Let's review the concept of negative values on the number line.",  
  "tryAgainPrompt": "Want to try again?"  
},  
"teachingMoment": {
```

```

    "conceptExplanation": "Negative numbers farther from zero are smaller.",
    "realWorldExample": "Coaches use this concept to compare performance stats.",
    "commonMistakes": ["Confusing larger negatives as greater."]
  }
}
},
{
  "question": "Rank these team scores: -15, 10, 0, -5. Which is the smallest score?",
  "type": "multiple_choice",
  "visual": " ? ",
  "options": ["-15", "-5", "0", "10"],
  "correct_answer": 0,
  "hint": "Which number is farthest from zero on the negative side?",
  "explanation": "-15 is the smallest because it is the farthest from zero on the negative side.",
  "practiceSupport": {
    "preQuestionContext": "Now, let's rank team scores to see which is the smallest.",
    "connectionToLearn": "Remember, larger negative numbers are smaller in value.",
    "confidenceBuilder": "Keep going, Taylor! You're doing awesome!",
    "hints": [
      {
        "level": 1,
        "hint": "Look at the negative numbers. Which is farthest from zero?",
        "visualCue": "Focus on the position of -15 on the number line."
      },
      {
        "level": 2,
        "hint": "Negative numbers farther from zero are smaller.",
        "example": "-15 is smaller than -5."
      }
    ]
  }
},

```

```

{
  "level": 3,
  "hint": "The answer is -15 because it is the farthest from zero on the negative side.",
  "example": "On a number line: -15 < -5 < 0 < 10."
}
],
"correctFeedback": {

```

AlLearningJourneyService.ts:380 🔍 Validating practice question 1: {type: 'multiple\_choice', question: 'A coach is reviewing player scores: -7 and -2. Whi{'}

AlContentConverter.ts:129 🔍 Converting practice question 0: {originalQuestion: {...}, questionField: 'A coach is reviewing player scores: -7 and -2. Which score is higher?', contentField: undefined, hasVisual: true, visual: ' ? ', ...}

AlContentConverter.ts:61 📄 Converting assessment: {question: 'A coach is reviewing player scores: -7 and -2. Which score is higher?', type: 'multiple\_choice', visual: ' ? ', options: Array(4), correctAnswer: 1, ...}

AlContentConverter.ts:152 ✅ Converted practice question 0: {id: 'practice-0-1758204402062-9', type: 'multiple\_choice', content: 'A coach is reviewing player scores: -7 and -2. Which score is higher?', hasContent: true, hasMedia: true, ...}

BentoLearnCardV2.tsx:500 📄 Question Info: {id: 'practice-0-1758204402062-9', number: 1, type: 'multiple\_choice', text: 'A coach is reviewing player scores: -7 and -2. Whi...'}

BentoLearnCardV2.tsx:500 📄 Question Info: {id: 'practice-0-1758204402062-9', number: 1, type: 'multiple\_choice', text: 'A coach is reviewing player scores: -7 and -2. Whi...'}

BentoLearnCardV2.tsx:500 📄 Question Info: {id: 'practice-0-1758204402062-9', number: 1, type: 'multiple\_choice', text: 'A coach is reviewing player scores: -7 and -2. Whi...'}

BentoLearnCardV2.tsx:500 📄 Question Info: {id: 'practice-0-1758204402062-9', number: 1, type: 'multiple\_choice', text: 'A coach is reviewing player scores: -7 and -2. Whi...'}