



### **Task 3: Watch the video and learn why mixing matters:**

(CLIL Lesson Plan - Mixing Protein Dough - Classic Nougat)

#### [Video Protein Dough Explained – Mixing Matters](#)

- *Choose the correct answers to the comprehension questions about the video:*

1. What are the two main sources of protein in baking dough?

- A. Butter and sugar
- B. Gluten and egg whites
- C. Milk and oil
- D. Water and yeast

2. What is the function of gluten in dough?

- A. It adds sweetness
- B. It gives color
- C. It creates a stretchy net to trap gases
- D. It prevents the dough from rising

3. What happens when water meets flour?

- A. Dough becomes sweet
- B. Gluten starts to form
- C. The dough turns brown
- D. Egg whites break down

4. What is the role of egg whites in dough?

- A. They make it oily
- B. They weaken the structure
- C. They add extra structure and airiness
- D. They stop gluten formation

5. What is the main danger of overmixing dough?

- A. It becomes too sweet
- B. It loses flavor
- C. The dough becomes tough and dry
- D. It won't bake at all





6. What does properly mixed dough feel like?
- A. Sticky and wet
  - B. Stiff and hard
  - C. Soft and stretchy
  - D. Dry and crumbly
7. Which of the following is a result of overmixed dough?
- A. Light and airy texture
  - B. Dense and chewy texture
  - C. Soft and fluffy structure
  - D. Golden brown color
8. Why is mixing technique important when working with protein dough?
- A. To add sugar
  - B. To melt the butter
  - C. To control how proteins link and form structure
  - D. To make the dough rise faster
9. What is the best advice for mixing dough with protein?
- A. Mix until it feels very thick
  - B. Mix quickly for at least 10 minutes
  - C. Mix just until combined, then stop
  - D. Always mix with a spoon
10. What is the overall message of the video?
- A. Baking is easy and requires no skill
  - B. The more you mix, the better
  - C. Understanding protein helps you bake better
  - D. Always bake at high temperatures

