### INFLATION AND MP ALARM SCAFFOLD

Assess the effectiveness of monetary policy in controlling inflation.

Your answer will be assessed on how well you:

- demonstrate knowledge and understanding relevant to the question.
- apply relevant economic information, terms, concepts, relationships and theory.
- present a sustained, logical and cohesive response.

### **ALARM Logical Matrix**

# Name and Define Think about WHAT. → What is the whole process and what are the components, parts or steps within the process? 1. Monetary policy is \_\_\_\_\_ Worked example: Monetary policy is used by the central bank, such as the Reserve Bank of Australia, to influence and/ or target the interest rate in order to influence aggregate demand, employment and inflation in the economy. 2. Inflation and monetary policy are interrelated. Use the following fragments to explore this point in your next sentences. Aggregate demand changes to spending time lags uncertainty Inflationary expectations confidence savings an investment 3. Monetary policy can have significant effects on short-run fluctuations in the economy but may not always meet long-term inflationary targets as experienced in 2020-1. Globally, central banks have

inflation target range: 2-3%; underlying and headline inflation; price shocks, global uncertainty.

Since the	early 1990s,	the Reserve	Bank has	used an	inflation	target to	achieve its	monetary	policy
objectives.									

The stability of the currency is a key objective of MP because
<del></del>
The stability of the currency is a key objective of MP but
<del></del>
The stability of the currency is a key objective of MP so

### Worked examples:

The stability of the currency is a key objective of MP because it preserves the value, or purchasing power of money over time.

The stability of the currency is a key objective of MP but can conflict with another MP objective, full employment.

The stability of the currency is a key objective of MP so the RBA can work towards economic prosperity and welfare for Australians.

## **Describe** Think about WHAT.

- → What do the strategies look like or act like?
- → What is an example to demonstrate / illustrate these strategies?

Monetary policy in Australia is determined by the Reserve Bank Board and is set in terms of a target for the cash rate. The first stage of transmission is about how changes to the cash rate influence other interest rates in the economy. The cash rate is the market interest rate for overnight loans between financial institutions, and it has a strong influence over other interest rates, such as deposit and lending rates for households and businesses.

### Could add:

- An 'easing' of monetary policy
- A tightening in monetary policy
- Inflation expectations

# Explain Think about WHY. → What is EACH part or feature doing, what it is for? → What problem is EACH addressing, attending to? ightarrow What/why is EACH feature/part or even the whole process itself trying to achieve? $\rightarrow$ What is its aim/goal? ightarrow What is EACH part's cause and effect - what's the reason behind it and what is the impact?

### Could add:

- flexiblle medium-term inflation target of 2-3%
- when inflation is too high
- when inflation is too low
- temporary changes in inflation
- persistent changes in inflation
- headline and underlying inflation

# Analyse Think about HOW.

→ How/why it is achieving its aim/goal?
→ How/why is it working towards its intended or unintended effect/impact?
→ How/why do the cause(s)/effects(s) occur?
→ How/Why are the components related to each other and/or are interrelated, which may include comparison / contrast between them to understand their relationship to each other or the process as a whole itself?

# Critically Analyse Think about HOW WELL.

→ Why is the effect positive or negative?							
→ How/why is what it is attempting to achieve, or has achieved, beneficial and/or harmful?							
ightarrow How/Why are some or all features, characteristics or impacts more positive and/or negative than the others?							

## Evaluate Think about HOW WELL.

What is the value of the impact upon something or someone?					