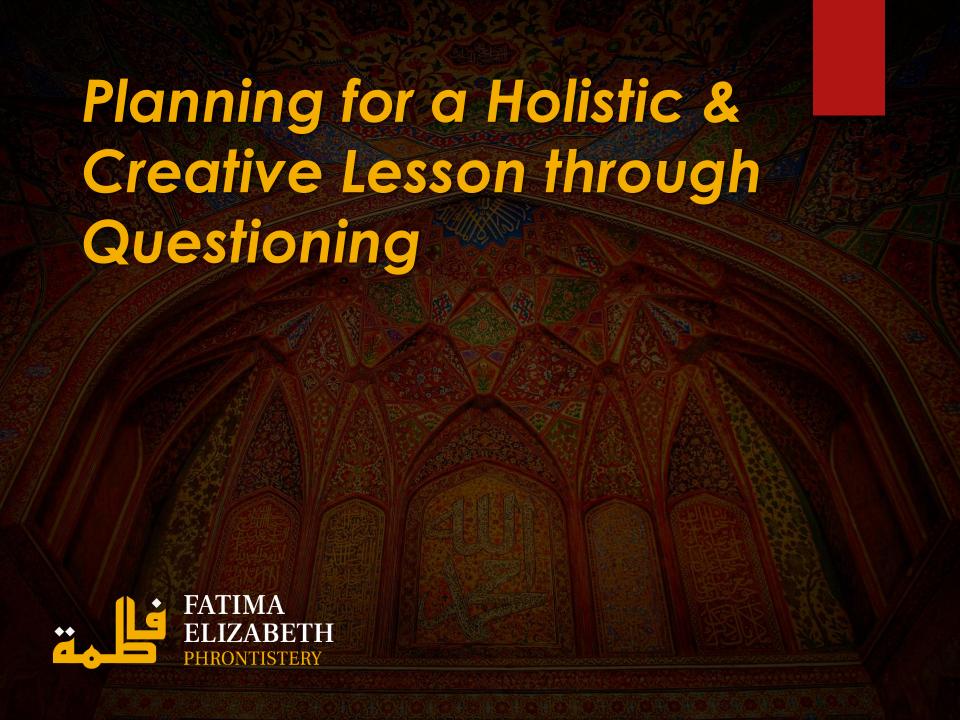
www.fatimaelizabethp hrontistery.co.uk/teach er-training-wfcom-2019



## Diamond 9

What is the MOST important aspect / part of a Lesson?

#### WHY?

What is the LAST important aspect / part of a Lesson?

WHY?

#### Your Lesson...

- Must include the three sections
  - Three distinct activities, one each for
  - LO's using Bloom's Taxonomy
    - Starter,
    - Main

Use with WITH - BY - USING

- **Plenary**
- Be able to show evidence of differentiation / meeting individual needs (with the Prophetic attention)
  - You have a mixed ability class
    - A student with severe vision impairment
    - A student with limited hearing 2.
    - A student with <u>Dyslexia</u> 3.
    - A student with Autism
    - 2 Children who are more able (Gifted & Talented), remember they may get bored after completing before everyone else and require more to challenge them





Use of Questioning Activities & using PPPB 3.



"The children now love luxury. They have bad manners, contempt for authority; they show disrespect for elders and love chatter in place of exercise."

### W-W-W-W-H

- ▶ Who do you think said this?
  - ► When?
  - **►Where**?
    - **►What**?
      - ► Why?
      - ► How §





# Spit it out! (What? Why? How?)

"What? Why? How?"

I use this in everything I do, from communications with staff, to lesson planning and student feedback; I can't live without this theory and I suggest it's probably the one idea I'd like you to take away with you!

#### Teaching tip

Place 'What? Why? How?' signs all around your classroom and on all student worksheets. We have a tendency to fixate on the 'what' element of learning, forgetting about the 'why' and 'how'. If we keep reminding ourselves by using the What? Why? How? formula we will begin to engage students in the more sophisticated processes of analysis and reasoning, therefore enabling students to 'spit it out' and attain to a deeper level of education. For each question, students write a short sentence alongside their work answering the What? Why? and How? questions. Alternatively, they can use the questions to form verbal feedback responses. The formula can be used at any part of the lesson, not just for homework activities (see Idea 10 for how it can improve your marking).

Answers like 'because my teacher told me to do it' or 'because this will help me achieve a higher grade' are banned. Students must really analyse why each activity helps their learning and understanding, as well as how they tackled it.

- What? What are you doing? What work is on this page? What have you learnt today?
- **Why?** Why have you done this work? Why are you doing it this way?
- How? How did you complete the task? How will this help you?

#### Bonus idea

\*

Consider making 'What? Why? How?' your teaching mantra in all lessons. Insist students ask their peers these questions. Don't accept any work without it completed!

#WWH



# Student Led Questioning & Learning

### Pose Pause Pounce Bounce

- ► Always ask <u>WHY!</u>
- Ask 'difficult' Questions

 $_{\mbox{\scriptsize He}\mbox{\scriptsize fe}}$  and  $\mbox{\scriptsize ways}$  to carry out your learning. Mix and match from the three columns,

#### With

- Yourself work on your own
- A partner
- Others in a small group

#### By

- Reading
- Notemaking
- Testing a hypothesis
- Following instructions Collecting and analysing data
- Observing
- Peer teaching
- Watching
- Making
- Debating
- Modelling
- Listening Questioning
- Thinking
- Imitating
- Visiting Imagining
- Dancing
- Interviewing ■ Exploring
- Meeting
- Dramatising
- Trialling
- Surveying
- Reflecting
- Evaluating
- Discussing
- Corresponding

#### Using

- TV ■ Books
- Magazines ■ Internet
- Photographs
- Family
- Your teacher ■ Video tapes
- Journals
- Telephone
- Online course
- Experience
- Your own imagination ■ Visitors
- Newspapers ■ CD-ROMs
- Audio tapes
- School library
- Distance-learning materials ■ Radio
- Friends
- Video conferencing
- Visits ■ Public library
- Other teachers
- Neighbours
- Primary source documents
- The mail
- Other pupils' work
- Objects
- Pictures
- Computer
- Experts
- Models
- Pamphlets ■ Study guides
- Your environment Worksheets
- Museum

Here are some ways of presenting your learning. Make choices based on what best suits the nature of what you've learned, your own learning style, and the assessment requirements.

Newspaper Illustrated booklet Project Lecture Seminar Video recording Audio recording Mime Hot seat Still images Dance

Lead a discussion or debate Posters or wallcharts Essay Exhibition Puppetry Song Overhead projector presentation Game

Contribute to discussion or a debate Model

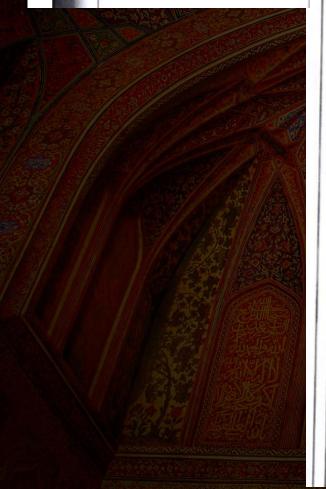
Teach a lesson Diagrams Radio show Flowchart Key-word plan Storyboard Lead a visit or field trip TV show Interview PowerPoint presentation

#### With

■ Yourself – work on your own

A partner

Others in a small group



#### By

- Reading
- Notemaking
- Testing a hypothesis
- Following instructions
- Collecting and analysing data
- Observing
- Peer teaching
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Diagrams
Radio show
Flowchart
Key-word plan
Storyboard
Lead a visit or field trip
TV show
Interview
Poem
PowerPoint presentation



HAS? DID? WAS? (PAST)

CAN? (POSSIBILITY)

SHOULD?

WOULD? COULD? (PROBABILITY)

WILL? (PREDICTION)

MIGHT? (IMAGINATION)

WHAT?

(EVENT)

WHERE?

(PLACE)

WHEN?

(TIME)

WHICH?

(CHOICE)

WHO?

(PERSON)

WHY?

(REASON)

HOW?



HAS? DID? WAS?

CAN? (POSSIBILITY)

SHOULD? (OPINION) WOULD?
COULD?
(PROBABILITY)

WILL?
(PREDICTION)

MIGH<mark>T?</mark> (IMAGINATION)

WHAT?

(EVENT)

WHERE?

(PLACE)

WHEN?

(TIME)

WHICH?

(CHOICE)

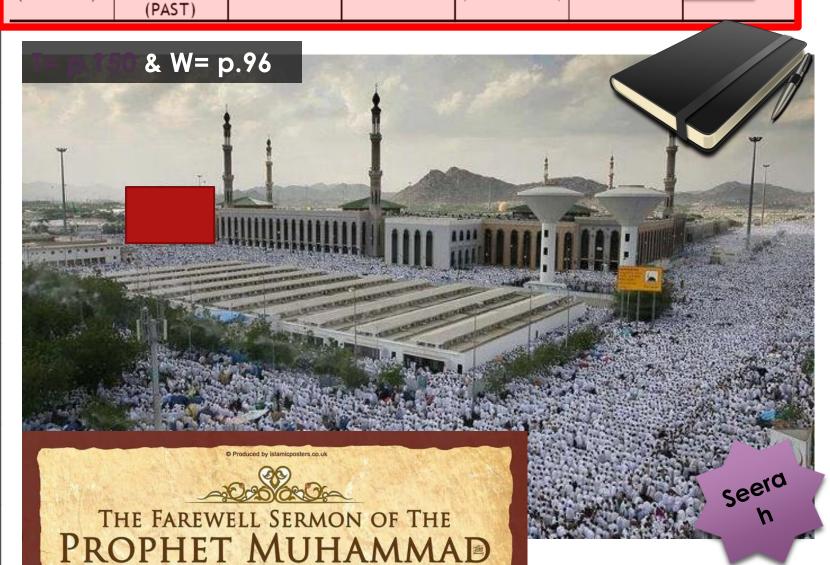
WHO?

(PERSON)

WHY?

(REASON)

HOW?





HAS? DID? WAS?

(PAST)

CAN?
(POSSIBILITY)

SHOULD?
(OPINION)

WOULD? COULD? (PROBABILITY)

WILL? (PREDICTION)

MIGHT?

WHAT?

(EVENT)

WHERE?

(PLACE)

WHEN?

(TIME)

WHICH?

(CHOICE)

WHO?

(PERSON)

WHY?

(REASON)

HOW?





HAS? DID? WAS?

CAN? (POSSIBILITY) SHOULD? (OPINION) WOULD?
COULD?
(PROBABILITY)

WILL? (PREDICTION)

MIGHT?

WHAT?

(EVENT)

WHERE?

(PLACE)

WHEN?

(TIME)

WHICH?

(CHOICE)

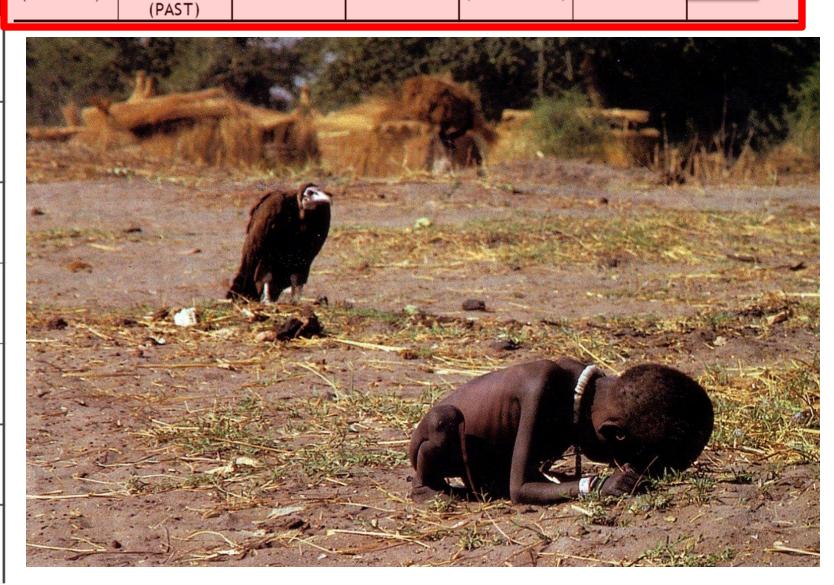
WHO?

(PERSON)

WHY?

(REASON)

HOW?





HAS? DID? WAS?

CAN? (POSSIBILITY)

SHOULD? (OPINION) WOULD?
COULD?
(PROBABILITY)

WILL?
(PREDICTION)

MIGHT?

#### WHAT?

(EVENT)

#### WHERE?

(PLACE)

#### WHEN?

(TIME)

#### WHICH?

(CHOICE)

#### WHO?

(PERSON)

#### WHY?

(REASON)

#### HOW?





HAS? DID? WAS?

(PAST)

CAN? (POSSIBILITY)

SHOULD?

WOULD?
COULD?
(PROBABILITY)

WILL? (PREDICTION)

MIGHT?

WHAT?

(EVENT)

WHERE?

(PLACE)

WHEN?

(TIME)

WHICH?

(CHOICE)

WHO?

(PERSON)

WHY?

(REASON)

HOW?









IS?
DOES?

HAS? DID? WAS?

CAN? (POSSIBILITY)

SHOULD?

WOULD? COULD? (PROBABILITY)

WILL? (PREDICTION)

MIGH<mark>T?</mark> (IMAGINATION)

WHAT?

(EVENT)

WHERE?

(PLACE)

WHEN?

(TIME)

WHICH?

(CHOICE)

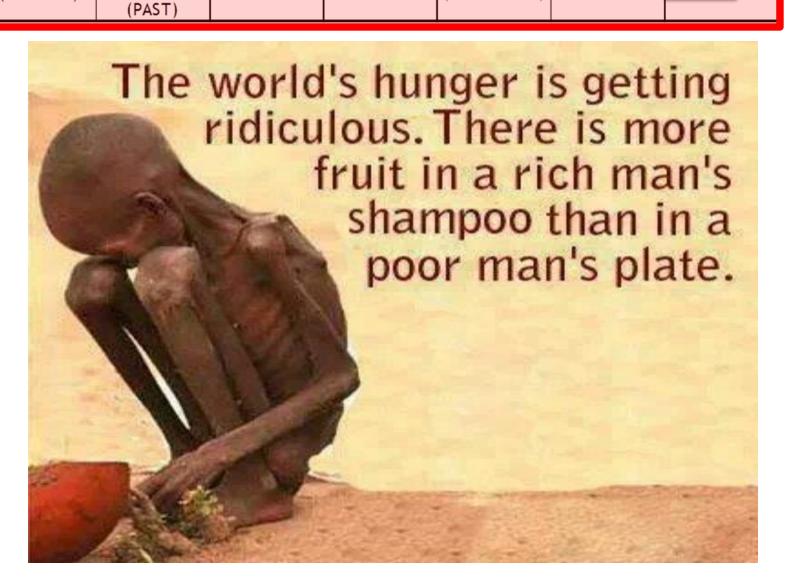
WHO?

(PERSON)

WHY?

(REASON)

HOW?





HAS? DID? WAS?

CAN? (POSSIBILITY) SHOULD?

WOULD?
COULD?
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WHAT?

(EVENT)

WHERE?

(PLACE)

WHEN?

(TIME)

WHICH?

(CHOICE)

WHO?

(PERSON)

WHY?

(REASON)

HOW?

(MEANING)

### You may try this with:

- 1. Stories from the Textbooks
- 2. video clips
- 3. Text
- 4. Quotes

- BE CREATIVE!



#### Asking Deeper Philosophical Questio

#### Devil's Advocate

- ▶ Do we need to follow a book written 14 hundred years ago today in the 21<sup>st</sup> century? Why? (PPPB)
- Do we REALLY need to pray? Why (PPPB)
- (Examples from our Book Marking)
- Do not give the answers (make them discuss the questions)

#### The if Machine

- Hypothetical thinking (philosophical aptitude) (p.10)
- Reframing Questions for deeper discussions





the receive good deads for 5 times fray-to Allah a day Sometimes say as whido before you als salel Face the Colking 60 Direct Communication Fat toch soft Salah box digoret times with Allah is important because Allah created us for this reason.

\* Du may become Humble BUI you will become humble only agter you have durch communication. If you don't have It lah you want boome humble is more important.

Good, but don't you trink if we have direct Communication with Allah you will also become humble as a result of it?

Direct communication with Allah



Shields against evil A Pillar of Islam

Success lies in Prayer

**Enriches** the soul

Unites the Muslims

Washes away sins Cures our problems

Makes us Humble

Ustadas Very good I braheem! well thought out, but tell me why did you put 'Make Us Humble! at the bottom?

put "Makes" us Humble " at the bottom (2) ause it is still important but the others more important. You will still be a muslim in you arrot Hund L put "Direct communication with Allah" just as we were readed for this rosen to working Allah

, and communication is one way.





#### Your Lesson...

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Use of Questioning Activities & using PPPB 3.



# The TEACHER'S TOOLKIT Raise Classroom Achievement with Strategies for Every Learner

Paul Ginnis

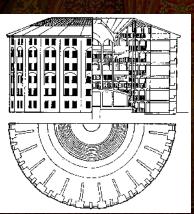


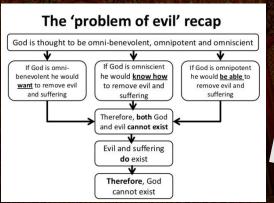
https://www.youtube.com/watch?time\_continue=31&v=oNxCporOofo

# The art of 'iffing' & the Socratic Method

- 1. <u>It is okay to eat meat so why don't we eat our pets?</u>
- 2. <u>If</u> it is okay to eat meat <u>then</u> why don't we eat pets?



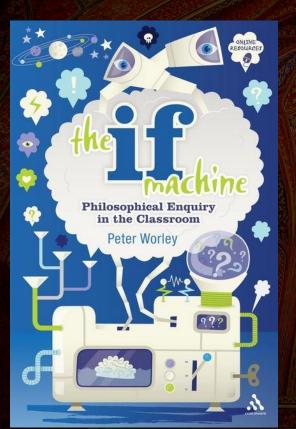




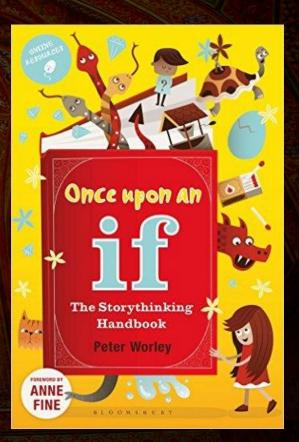


# P4C

#### PHILOSOPHY FOR CHILDREN







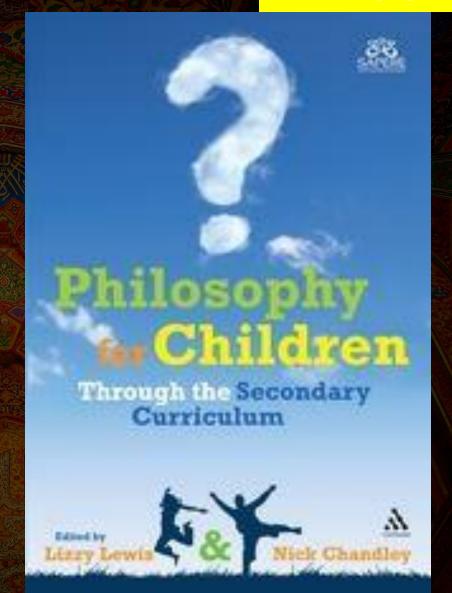
- Start question
- Task question
  - Hermeneutic question
  - Nested question
  - What is X? questions
  - >Emergent question

THE ESSENTIAL GUIDE TO THE BIG ISSUES FOR EVERY TWENTY-FIRST CENTURY TEACHER

# WHY DO I A TEACHER WHEN I'VE GOT GOOGLE

IAN GILBERT





#### Change the World

James Martin, in his book, <u>Meaning of the 21st Century</u>, identifies 14 significant problems facing the world:

Catastrophic global climate change

- Unstoppable pandemic of new infectious disease
- Destitute nations slipping into a deepening trap of extreme poverty
- Unstoppable global migrations of people
- Weapons of mass destruction becoming inexpensive
- Growth of shanty-cities with extreme violence and poverty
- Mass recruitment for suicide terrorism
- Nuclear / biological terrorism
- Religious war between Muslims and Christians
- Exposure from extreme science to new dangers
- Rivers and aquifers drying up
- Mass famine in ill-organised countries

# What aspects can we focus on for the ever changing and uncertain future of our students...

- Tarbiyyah? Specifics...
  - Golden Rules of Muslim Ethics
- ādāb al-ikhtilāf
  - Open up different opinions... because ultimately they will be challenged by many views
- Uṣūl (Fiqh, ḥadith, Qur'ān etc.)
  - Inform the students of the different isnad of hadith
- Philosophy make them THINK!









# MAHMOODNEWS

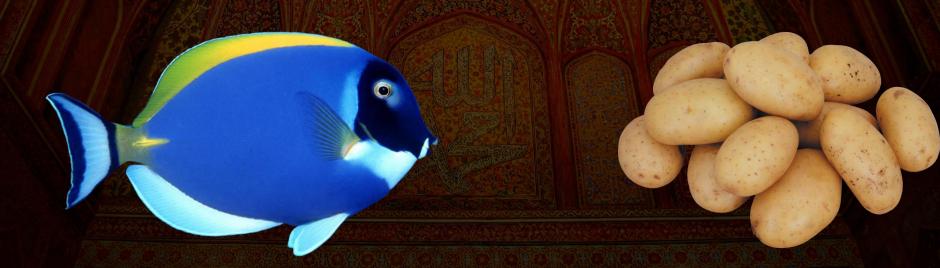


## Surah Ma'idah – Last Supper





What are your thoughts on extracting genes from an Arctic fish and inserting them into potatoes to make them more frost-resistant?





# Vole



Most are promiscuous

# however...

There is one species in which boy/girl form lasting & monogramous relationships

# Now...

Geneticists claim to have isolated the genes responsible for vole monogamy....

So.... Can we genetically engineer humans with this particular gene to create loving husbands?

# What's the difference between:

- 1. Du'a for a Loving Husband/wife?
- 2. Ta'wiz from a shaykh / amil / pir?
- Monogamous Vole General Viz