'Do now'

Rituals, routines and procedures

Criteria for the "Do Now" activity

A "Do Now" activity is a short activity that is ready for students when they enter the room and settles them into an academic mode. While you are greeting students at the door, others should already be busy, via the Do Now. Students entering your room should never have to ask themselves, "What am I supposed to be doing?" The habits of a good classroom should answer, "You should be doing the Do Now, because we always start with the Do Now."

An effective Do Now should conform to four criteria to ensure that it remains focused, efficient, and effective:

- 1. The Do Now should be in the same place every day so taking it and getting started is the habit of all your students. The options for where it goes:
 - write it/project it on the board ideally in the same place every day
 - print it in advance and have students pick it up as they enter or lay it out on desks ready for completion.
- 2. Students should be able to **complete the Do Now without any direction** from the teacher and usually without any other materials save what you provide. Some teachers misunderstand the purpose of the "Do Now" and use a version of the technique that requires them to explain to their students what to do and how to do it. This defeats the purpose of establishing a self-managed habit of productive work. If you have to give directions, it's not independent enough.
- 3. The activity should take around **five minutes** to complete and should require putting a pencil to paper, that is, there should be a written product from it. This makes it engaging and allows you to better hold students accountable for doing it since you can clearly see whether they are.
- 4. The activity should either:
 - preview the day's lesson
 - review a recent lesson

Literacy and Numeracy

Deliberate literacy and numeracy actions could be connected to a "Do Now" activity.

It is recommended that you use a shared symbol in presentations about literacy and numeracy. This could be marked on the whiteboard or within handouts to help students identify when the learning of literacy and numeracy occurs in their lesson.

We recommend the simple unicode characters of \bigcirc and \bigcirc .

The most common downfall of the "Do Now"

Doug Lemov observes that the most common downfall with the "Do Now" activity is the teacher losing track of time while reviewing answers. Lemov advises:

- The "Do Now" should not replace what was planned for the lesson or crowd out the end of the lesson.
- Just as important as the content of the "Do Now" is how you review it. Lemov suggests reviewing the activity in the same amount of time that you give students to work on it.
- Lemov also talks about this part of the activity requiring 'selective neglect', whereby you may need to choose what to leave out and include in the review.

Remember that an effective "Do Now" lets the learning start even before you begin teaching!

Examples

Suggestions from teachers at WC

(look for links provided in the 'speaker notes' section)

FOCUS QUESTIONS

What events occurred in World War One?



DO NOW

Answer this question in your own words: What led to the start of World War One?

You <u>must</u> use these words:

- Assassination
- > Army
- Colonies
- > Threatened
- > Neutral



NAME:

DO NOW ACTIVITY

Answer this question in your own words:

What led to the start of World War One?

You <u>must</u> use these five words in your answer:

Assassination	murder by sudden or secret attack often for political reasons		
Army	an organised group of soldiers		
Colonies	countries that are controlled by another country e.g. New Zealand is a colony of England		
Threatened	to feel in danger or to say that you will cause harm in some way		
Neutral	not taking a side		

Wednesday 1 June

FOCUS QUESTIONS

How did World War One lead to the Russian Revolution?

DO NOW:

Complete the cartoon interpretation Write your answers in your book





Do Now

Easy number based Do Now activity... THE DATE!

How many mathematical equations can you make using only the digits in today's date?

09.06.2022

$09.06.2022 \rightarrow 00022269$

$$2 + 2 + 2 = 6$$

$$20 + 20 + 20 = 60$$

$$20 \times 2 = 60 - 20$$

$$9 - 6 = 2 + (2 \div 2)$$

$$2^2 = 6 - 2$$

$$\sqrt{9} = 2 + (2 \div 2)$$

$$6 + (2 \div 2) = 9 - 2$$

$$[(2 \div 2) / 2] \times 6 = \sqrt{9}$$

$$6^2 = 9 \times 2 \times 2$$

$$0 \div 2 = 0$$

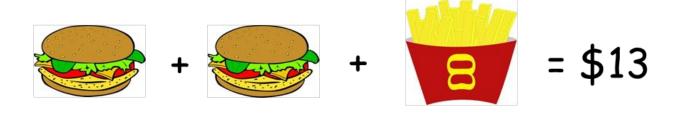
... could open it up to allow repeats

$$2^{9-6+2} = 6^2 - (2 \times 2)$$

Do Now

How much do the burgers cost?

How much do the chips cost?



The 'do now' as retrieval

Retrieving knowledge from last lesson, last week, last month in order to support long term memory.

Through variations on... quizzing!

Year 11

Starter task

I - Flattery

Without looking back at your notes answer the following questions:

- 1) What is the Kuleshov effect?
- 2) What is diegetic and non diegetic sound?
- B) Why would a director use an over the shoulder shot?
- 4) Why does the director use a long shot of the street with Evey walking down it? How does it make her look vulnerable?

Year 13

Year 10

Recap

Can you finish these sentences?

- 1.1 Lear's ... and division of his kingdom is thwarted by Cordelia's... to indulge his need for flattery. He... her. He ... Kent for... him. The King of ..., impressed by Cordelia's truthfulness, takes her as a ...
- 1.2 Edmund's soliloquy ... at how ... are treated by society. He forges a letter (from his ...) implying that ... is going to ... his father Gloucester to ... Gloucester buys it, and ... must flee.
- 1.3 The setting changes to ... castle, who is speaking to her ... Oswald about her father's behaviour. She tells him that they are no longer to ... him.
- 1.4 Kent returns and now serves Lear as ... The ... appears, telling Lear he is a fool for giving Goneril and Regan the land. When Goneril challenges Lear's behaviour, he directs ...
- 1.5 Lear sends ... with letters for ... Him and the Fool head towards Gloucester's castle, where ... is currently based.
- 2.1 There's rumours of ... between Edmund tells ... that he must flee under the ... He stages a fight in which he ... to blame it on ...

Write an example for at least five of the following:

A - Pronouns (Direct Address)

B - Facts and Statistics

C - Opinion

D - Repetition

E - Rhetorical Question

F - Exaggeration (hyperbole)

G - Rule of three

H - Alliteration

"Do now" 8/6/22

Fill in the missing words in the sentences, and complete the table

a) F	face D	types of C	in the S	run T	period. Costs that
stay the s	ame are called F	costs. Costs	s that C	as output C_	are called
V	costs. The form	ula is FC + VC =	. The A	of the F	_ cost, plus the A
of the V_	cost equal	s the A	TC_		

Output	TC	FC	VC	AC	AFC	AVC
0	30		0	-	-	-
1	45					
2	57					
3	67					
4	78	30				

The following items relate to an Athletics club. During the year the club ran a bar and also had a raffle.

Place ticks in the appropriate columns to indicate which statement(s) are affected by each of the following transactions/items. An example has been done for you

Example	Statement of Cash Flows	Raffle Activity statement	Bar Trading Statement	Income Statement	Statement of Financial Position
Paid General Expenses \$500	1			✓	
Paid for High Jump Mats \$1000					
Raffle Sales Received \$400					
Opening Bank Balance \$700					
Subscriptions in Arrears \$200					
Sale of High Jump Mats \$500 cash					
Closing Bar Inventory \$1000					
Depreciation on club rooms 10%pa					

Wheel of Names

Do now!! Product - Fast Four

- What is a unique selling point?
- 2. Name a product with a unique selling point. (Can't be an apple or samsung product)
- 3. What are two things that make your chosen product have a unique selling point?
- 4. What differentiates this product from its competitors?

e-Learning hacks: Presented by the ICT Dept Champs

Todays tip: Use the 'question function' on google classroom for your 'do now'

Classwork > Create > Question

What are the top 3 aspects of a speech that keeps you interested as an audience member? You can refer to content and delivery aspects.

23 Handed in

/

Assigned



Do now: Make this sentence more interesting by adding adjectives and or adverbs in the appropriate places. Consider the tone you are trying to create.

"He closed the door to stop the wind from coming in."

Benefits:

- -Recap prior learning
- -Planning for current lesson
- -Simulates think/pair/share process
- -Allows for 'recognition'
- -Identifies students with device issues early in the lesson

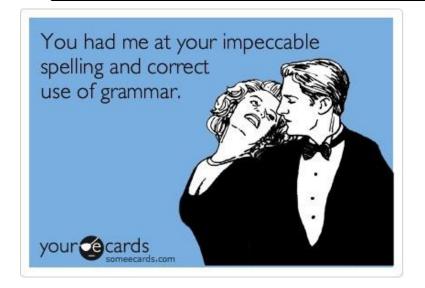
Do now: What are your 3 main points for your essay? (Paragraphs 1-3)

Reminder: These all need to be mentioned in your introduction.

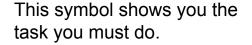
Do now: What is the 'little known fact or secret' that you will reveal about your chosen individual in your well known/profile piece?

Junior Grammar 'Do Now'

At the beginning of each class, come in and get going straight away on the grammar revision task.



This symbol shows you the information you must read.







Write sentences beginning with a time or place word.

Examples:

On the tennis court, Anaru was dominant in the baseline rallies.

By the end of the game, Anaru had ground his opponent down.



Now write two sentences about something you've done today. Each should begin with a time or place word.

Handy tips: the comma comes between the end of the subordinate clause and the subject.

Place words: In, At, Beside, On, Time words: When, While, As.



REWRITE THESE RUN-ON SENTENCES USING CORRECT PUNCTUATION (FULL STOPS)





Starter: 5 min

Reflect on/Define/Illustrate/Discuss with your classmate what we have learned in this topic so far.

Here are some key words:

- 1. Transverse
- 2. Longitudinal
- 3. Wavelength
- 4. Refraction
- 5. Diffraction

Do Now - Do Next

Creating a 'buffer' to account for individual needs

Do Now - Do Next: in Theory

Do Now (Must do)

- Directly linked to current work
- All students expected to complete
- Often links to 'next steps' in our current work, or reinforces prior learning
- Student work will be checked or shared/presented
- Work could contribute to assessment work
- Designed to be completed in less than 10 minutes

Do Next (Could do)

- For students who complete the 'do now' quicker than others
- Some element of choice in activity
- Does not need to be completed
- Will not be checked/shared unless requested by students
- May not be related to 'current focus', but is still related to the subject
- No problem if they don't get to this

Do Now - Do Next: in Practice

Do Now: Grammar Task (See Slides)

Do Next: Silent Reading

Do Now: Highlight keywords in your notes from yesterday.

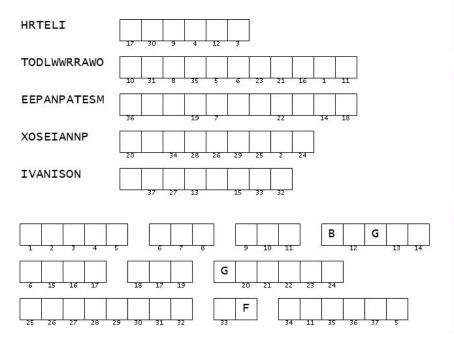
Do Next: Continue drafting your book review for the library website.

Do now: Take one of the following themes and turn it into a thesis statement.

Do next: Have a go at Mr Naran's Wordle for today.

DO NOW ACTIVITY

https://puzzlemaker.discoveryed ucation.com/





















DO NOW ACTIVITY

https://docs.google.com/document/d/1 50iE1uGs21yol7OwdYz_61HcN4P_cliK 7MqB-Vtg5Bk/edit?usp=sharing

NAME:

How many words can you make from the letters in				
ROSAPARKS				
1	16			
2	17			
3	18			
12	27			
13	28			
14	29			
15	30			
A sentence related to the topic:				

Hayden's Do now starters:

Quizizz: https://quizizz.com/admin (amazing please look into this!)

Edpuzzle: https://edpuzzle.com/ (Youtube video that has built in questions which students must answer to continue + can't skip)

Newsela https://newsela.com/ (Great current event articles which I have open ended discussion questions for/ also do this for literacy in juniors)

Fast 5/Top 5 questions - Great if you need students to recite information or structural JAF answers

Entry cards - Reversed for seniors (11 - 13) as it is a small 10-15min formative test based from former questions normally - Quick marking and give you a great idea of where students are at and easily pick up on mistakes now rather than in EOTT

Example of Entry Cards

Entry Card AS3.4 #1 Periodic Trends Name _____

- 1. Write the electron configuration of the following species using s.p.d notation.
 - a) Si

- b) F c) Na+ d) Cl-

2. Describe and explain the trend in the size of the atomic radius as you go down a group in the Periodic table.

3. Consider 2 elements in Period 3. The atomic radius of Na is 0.157nm whereas that of Si is 0.117nm. Explain why atoms of silicon are smaller than atoms of sodium.

4. Explain the data below.

Atom or Ion	Radius / pm		
Cl	99		
Cl-	181		