



# **MAWL Gap Fill Exercises**

(Sublist 1-5) EXAMPLE



# PDF Lesson Book 1

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## **Teacher's Notes EXAMPLE**

## **Medical Academic Word List: Gap Fill activities**

Sublist 1-5

#### **Suggested Lesson Plan**

**Aim:** To introduce & develop the students' awareness and lexical repertoire of the Medical Academic Word List (MAWL).

#### 1. Introduction

• Distribute/display the MAWL (at the back of this book) and explain the rationale behind it.

	Rationale
$\Rightarrow$	The MAWL contains 623 non-subject specific and medical words which were selected because they appear with great frequency in a broad range of medical research articles.
$\Rightarrow$	There are over 3000 words because each word has a number of word forms. Example: $cell^{(n)}/cells^{(n)}/cellulose^{(n)}/cellulate^{(v)}/celled^{(adj)}/cellular^{(adj)}$
$\Rightarrow$	There are 10 sublists separated in terms of frequency with sublist 1 being the most frequent.
$\Rightarrow$	The list helps identify academic vocabulary and medical terminology.
list," Eng	Wang, J., Liang, Slan and Ge, Gchun (2008) "Establishment of a medical academic word lish for Specific Purposes, 27(4), pp. 442–458. Available from: <a href="https://www.sciencedirect.com/science/article/abs/pii/S0889490608000227">www.sciencedirect.com/science/article/abs/pii/S0889490608000227</a> (Accessed: 01/04/23)

### 2.MAWL Gap Fill Exercises (General & Medical)

- Each sublist synonyms task has a connected gap-fill activity using the same words / answers.
- Go through the following instructions.

	Instructions
1.	Look at the words in the box and brainstorm the word forms of these words as a whole class.
2.	Read each sentence carefully and identify which word from the box will fit.
3.	Think about the grammar of the sentence carefully and change the word form so that the meaning is clear and accurate.
4.	Allow 5-10 minutes for students to complete the sentences.
5.	Go through the answers (at the back of this book) together.

⇒ Complete the rest of the worksheet using the same format.





# **Sublist 1: MAWL Gap Fill Exercises EXAMPLE**

Put these words in the correct form into the gaps.

#### **Sublist 1: General Academic Words**

	significant / demonstrate / require / occur / involve /
	/ baseline
1.	If you have an appointment in a hospital or clinic but are notrequired to stay overnight, it means you are being treated as an outpatient or day patient.
2.	The a of security for hospital
2	computer systems.  There is a correlation
	Research has that babies can recognize their mother's voice very soon after birth.
5.	Since our discussion , we need
	to adopt a differentto it.
6.	The operation heart.
7.	The study compares the of heart disease in various countries.
Sublis	t 1: Medical Terms  protein / / therapy / liver / infect /
	primary research /
1.	means going directly to the source, rather than relying on pre-existing data samples.
2.	The biopsy.
3.	Psychological, family
	are described as patient-centred healthcare procedures.
4.	It is recommended of this
	medicine.
	Only two of the 10 amino singletons.
6.	Thus, the amount of, carbohydrate, water, etc. in biological
7.	The meat had been by bacteria.



# **Sublist 2: MAWL Gap Fill Exercises EXAMPLE**

Put these words in the correct form into the gaps.

#### **Sublist 2: General Academic Words**

	/ evalu	ation / / structu approximate / impact	re / /
		- F E. cas /base	
1.	The anti-smoking campaig	n has made quite an	on young people.
2.	New surgical		developed.
3.	100000000000000000000000000000000000000	of the n	
4.	of this i		until all the data has
	been collected.		
5.	The me	easures	variables,
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	problems and social of	disability.
6.	This is in	_ to group 3's samples,	000000000000000000000000000000000000000
	respiratory system.		
7.	The pat	ttern of this protein is partic	cularly complex.
Sublist	2: Medical Terms		
	locion /	/     -   -   -   -   -   -	,
	lesion /	/ molecule / disorder /	XXXXXXXXX
	·	/ molecule / disorder / membrane /	/
	·		/
1.		membrane /	like anorexia and bulimia.
1. 2.		membrane /	
2.	Many young females suffe	r from eating o biological systems.	like anorexia and bulimia. that receive and transduce
2.	Many young females suffe	membrane / er from eating  b biological systems. most	like anorexia and bulimia. that receive and transduce dementia
<ul><li>2.</li><li>3.</li></ul>	Many young females suffermance are into Alzheimer's disease is the	membrane / er from eating  b biological systems. most  1 in 3 younger people with	like anorexia and bulimia.  that receive and transduce  dementia dementia.
<ul><li>2.</li><li>3.</li></ul>	Many young females suffe	membrane / er from eating  b biological systems. most 1 in 3 younger people with of Covid-19 include	like anorexia and bulimia. that receive and transduce dementia
<ul><li>2.</li><li>3.</li><li>4.</li></ul>	Many young females suffermance are into a line into a	membrane / er from eating  b biological systems. most  1 in 3 younger people with of Covid-19 include breathing.	like anorexia and bulimia.  that receive and transduce  dementia dementia.
<ul><li>2.</li><li>3.</li><li>4.</li></ul>	Many young females suffer are into into Alzheimer's disease is the Possible	membrane / er from eating  b biological systems. most  1 in 3 younger people with of Covid-19 include breathing.	like anorexia and bulimia.  that receive and transduce  dementia dementia.
<ol> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	Many young females suffer are into a into Alzheimer's disease is the Possible	membrane / er from eating  b biological systems. most  1 in 3 younger people with of Covid-19 include breathing.	like anorexia and bulimia.  that receive and transduce  dementia n dementia.  of
<ol> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	Many young females suffer are into into Alzheimer's disease is the Possible	membrane / er from eating  b biological systems. most  1 in 3 younger people with of Covid-19 include breathing.  ne, you	like anorexia and bulimia. that receive and transduce dementia n dementia. of of state-of-the-art
<ol> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	Many young females suffer are into a	membrane / er from eating  b biological systems. most  1 in 3 younger people with of Covid-19 include breathing.	like anorexia and bulimia. that receive and transduce dementia n dementia. of of state-of-the-art



# **Sublist 3: MAWL Gap Fill Exercises EXAMPLE**

Put these words in the correct form into the gaps.

#### **Sublist 3: General academic words**

	duration /	/ protocol /	/ derive /
		/ interact	
		_	
1.	Scientists have		a
	000000000000000000000000000000000000000	dementia.	
2.	artery dis	ease, or PAD,	(fats and
	cholesterol) in	or arms	
3.	Molecular recognition in bio		XXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	attractive		
4.	A is also t		or an exact
	000000000000000000000000000000000000000	treatment.	
	The follicular phase, howeve		
6.			from plants as medicines
	has a long history in the trea		
7.	The	the	of
Sublist	t 3: Medical terms		
Sublist		ion / / mortality	/
Sublist		ion / / mortality graft / immune	/
Sublist			
		graft / immune	per 100,000, is
	/ mutati	graft / immune , often	
1.	/ mutati	graft / immune , often rate.	
1.	The called the	graft / immune  , often _ rate is to take	per 100,000, is
1.	The called theThe main role of	graft / immune  , often _ rate is to take	per 100,000, is
1. 2.	The called the The main role of parts of the body that need i	graft / immune  , often _rate is to take it.	per 100,000, is to the
1. 2. 3.	The called the The main role of parts of the body that need i care is a	graft / immune  , often _rate is to take it.	per 100,000, is to the provides treatment for
1. 2. 3.	The called the the main role of care is a individuals with short-term,	graft / immune  , often _rate is to take it. severe medical needs.	per 100,000, is to the provides treatment for
1. 2. 3. 4.	The called the the main role of care is a individuals with short-term, ship is	graft / immune  , often _rate is to take it. severe medical needs.	per 100,000, is to the provides treatment for
1. 2. 3. 4.	The called the the main role of care is a individuals with short-term, skin is body and used to cover lost of the lost of the short cover lost of the lost	graft / immune , often is to take it.  severe medical needs.  or damaged skin.	per 100,000, is  to the  provides treatment for  an the  the
1. 2. 3. 4.	The called the the main role of care is a individuals with short-term, skin is body and used to cover lost of may be the mutation is to the mutation is is the mutation is	graft / immune , often is to take it.  severe medical needs.  or damaged skin.	per 100,000, is  to the  provides treatment for  an the  the
1. 2. 3. 4. 5.	The called the the main role of care is a individuals with short-term, skin is body and used to cover lost of may be by exposure to DNA-damagin	graft / immune , often is to take it.  severe medical needs.  or damaged skin.  ng agents in the environme	per 100,000, is  to the  provides treatment for  an the  the  or they may be caused ent.
1. 2. 3. 4. 5.	The called the the main role of care is a individuals with short-term, skin is body and used to cover lost of may be by exposure to DNA-damagin	graft / immune , often is to take it.  severe medical needs.  or damaged skin.  ng agents in the environme in	per 100,000, is  to the  provides treatment for  an the  the  or they may be caused ent.
1. 2. 3. 4. 5.	The called the the main role of care is a individuals with short-term, skin is body and used to cover lost of may be by exposure to DNA-damagin Widespread childhood	graft / immune , often is to take it.  severe medical needs.  or damaged skin.  ng agents in the environme in infants.	per 100,000, is  to the  provides treatment for  an the  n, or they may be caused ent.  the



# **Sublist 4: MAWL Gap Fill Exercises EXAMPLE**

Put these words in the correct form into the gaps.

#### **Sublist 4: General academic words**

	proliferation / / objective	
	/ acc	<sub>l</sub> uire
	. There is a direct between	
2.	. The of	AIDS is around
	15% according to WHO.	
3.		_ of Family Medicine (FM) that
	influence the primary health	X0000000000000000000000000000000000000
4.	. It has been estimated that millions of patien	ts every year
	000000000000000000000000000000000000000	
5.	. Analysts produced evider	a a
	global	
	. In biology, cell	division.
7.		
	epidemiological survey research is	5 - 10%.
Sublist	st 4: Medical terms	
	/ metabolic /	/ lipid /
	respiratory / to	
1.	. The diagnosis of cirrhosis can be based on liv	eror conventional
	findings.	
2.	. Early diagnosis of a is	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
		s soon as possible.
3.	. The symptomatology does not differ	>0<>00000000000000000000000000000000000
	pulmonary	
4.	. urinary	infection (UTI)
	like other conditions or medical problems.	
5.	store energy, provide	and
		testosterone.
6.	is the process by which	into
		d drinks mix with oxygen to make the
	needs.	,,
7.	. The principal nonmalignant	diseases
	are COPD, emphysema,	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX





# **Sublist 5: MAWL Gap Fill Exercises EXAMPLE**

Put these words in the correct form into the gaps.

#### **Sublist 5: General academic words**

	adverse / / threshold / / concept /
	distinct / distinct /
1.	The most,
	bullying, extreme poverty and child neglect.
2.	There are four,
	pharmacy medicines, prescription only medicines and controlled drugs.
3.	refers to a of the
	body part.
4.	The lactate is the point at which,
	lactate b at a level that is higher than resting values.
5.	The pharmacologists have proposed an of the
	inhibitors.
6.	Healing means changing the patient's of,
	, and adapting their life projects and targets.
7.	The movement of a critically ill but for the purposes
	of is termed intra-hospital
ublist	5: Medical terms
ublist	
ublist	/ diagnose // antibiotic //
ublist	
	/ diagnose / / antibiotic / / prevalence / anaesthesia
	/ diagnose / / antibiotic / / prevalence / anaesthesia  The human system and tendons,
1.	/ diagnose / / antibiotic / / prevalence / anaesthesia  The human system and tendons, and percent of the body weight.
	/ diagnose / / antibiotic / / prevalence / anaesthesia  The human system and tendons, and percent of the body weight around a
1.	/ diagnose / / antibiotic / / prevalence / anaesthesia  The human system and tendons, and percent of the body weight can be relatively simple, around a or something more
1.	/ diagnose / / antibiotic / / prevalence / anaesthesia  The human system and tendons, and percent of the body weight can be relatively simple, around a or something more drugs to cause unconsciousness.
1.	/ diagnose / / antibiotic / / prevalence / anaesthesia  The human system and tendons, and percent of the body weight can be relatively simple, around a or something more drugs to cause unconsciousness.  Viral-based vector gene therapy of
1. 2. 3.	/ diagnose / / antibiotic / / prevalence / anaesthesia  The human system and tendons, and percent of the body weight around a or something more drugs to cause unconsciousness.  Viral-based vector gene therapy of to infect cells and have their genes expressed by the host cells.
1. 2. 3.	/ diagnose / / antibiotic / / prevalence / anaesthesia  The human system and tendons, and percent of the body weight around a or something more drugs to cause unconsciousness.  Viral-based vector gene therapy of to infect cells and have their genes expressed by the host cells. A large of both depressive
1. 2. 3. 4.	/ diagnose / / antibiotic / / prevalence / anaesthesia  The human system and tendons, and percent of the body weight around a or something more drugs to cause unconsciousness.  Viral-based vector gene therapy of to infect cells and have their genes expressed by the host cells. A large higher of both depressive symptoms and in men.
1. 2. 3.	/ diagnose / prevalence / anaesthesia  The human system and tendons, and percent of the body weight can be relatively simple, around a or something more drugs to cause unconsciousness.  Viral-based vector gene therapy of to infect cells and have their genes expressed by the host cells.  A large higher of both depressive symptoms and in men are medicines that fight infections
1. 2. 3. 4.	/ diagnose / prevalence / anaesthesia  The human system and tendons, and percent of the body weight can be relatively simple, around a or something more drugs to cause unconsciousness.  Viral-based vector gene therapy to infect cells and have their genes expressed by the host cells.  A large higher of both depressive symptoms and in men are medicines that fight infections and animals by either it difficult for the bacteria to
1. 2. 3. 4. 5.	/ diagnose / prevalence / anaesthesia  The human system and tendons, and percent of the body weight.  can be relatively simple, around a or something more drugs to cause unconsciousness.  Viral-based vector gene therapy of to infect cells and have their genes expressed by the host cells.  A large higher of both depressive symptoms and in men.  are medicines that fight infections and animals by either it difficult for the bacteria to grow and multiply.
1. 2. 3. 4.	/ diagnose / prevalence / anaesthesia  The human system and tendons, and percent of the body weight around a or something more drugs to cause unconsciousness.  Viral-based vector gene therapy to infect cells and have their genes expressed by the host cells. A large to infect cells and have their genes expressed by the host cells. A large in men of both depressive symptoms and are medicines that fight infections and animals by either it difficult for the bacteria to grow and multiply and treatment of
1. 2. 3. 4. 5.	/ diagnose / prevalence / anaesthesia  The human system and tendons, and percent of the body weight around a or something more drugs to cause unconsciousness.  Viral-based vector gene therapy of to infect cells and have their genes expressed by the host cells. A large higher of both depressive symptoms and are medicines that fight infections and animals by either it difficult for the bacteria to grow and multiply and treatment of breathing disorders.
1. 2. 3. 4. 5.	/ diagnose / prevalence / anaesthesia  The human system and tendons, and percent of the body weight can be relatively simple, around a or something more drugs to cause unconsciousness.  Viral-based vector gene therapy of to infect cells and have their genes expressed by the host cells.  A large higher of both depressive symptoms and in men are medicines that fight infections and animals by either it difficult for the bacteria to grow and multiply.  Involves the and treatment of breathing disorders.  These of DNA
1. 2. 3. 4. 5.	/ diagnose / prevalence / anaesthesia  The human system and tendons, and percent of the body weight around a or something more drugs to cause unconsciousness.  Viral-based vector gene therapy of to infect cells and have their genes expressed by the host cells. A large higher of both depressive symptoms and are medicines that fight infections and animals by either it difficult for the bacteria to grow and multiply and treatment of breathing disorders.





## **MAWL Gap Fill ANSWERS**

#### **Sublist 1: General Academic Words ANSWERS**

- 1. If you have an appointment in a hospital or clinic but are not <u>required</u> to stay overnight, it means you are being treated as an outpatient or a day patient.
- 2. The new features should provide a **baseline** of
- 3. There is a **significant** correlation between vitamin deficiency and disease.
- 4. Research has <u>demonstrated</u> that birth. very soon after
- 5. Since our discussion so far a different approach to it.
- 6. The operation **involves** heart.
- 7. The study compares the **occurrence** of heart disease in various countries.

#### **Sublist 1: Medical Terms ANSWERS**

- 1. <u>Primary research</u> means going directly to the source, rather than relying on pre-existing data samples.
- 2. The diagnosis of cirrhosis was based on a **liver** biopsy.
- 3. Psychological <u>therapies</u>, family are described as ...

ALL ANSWERS ARE INCLUDED IN THE PAID VERSION...

