

# **TODAY:** Reading Part A

- What is reading for the main idea?
   Why is this important & <u>how do we do it</u>?
   Key words



## What is reading for the main idea?

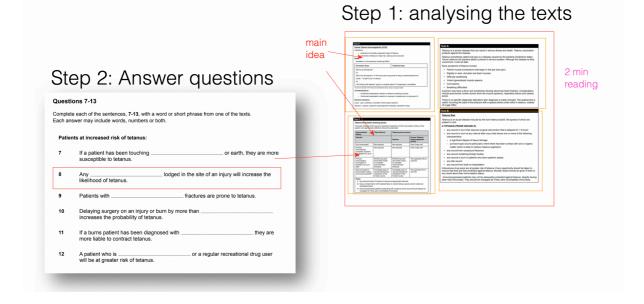
We are looking for what the text is about...

**Synonym:** gist / general point / summary / theme / topic



## Why is it important for OET?

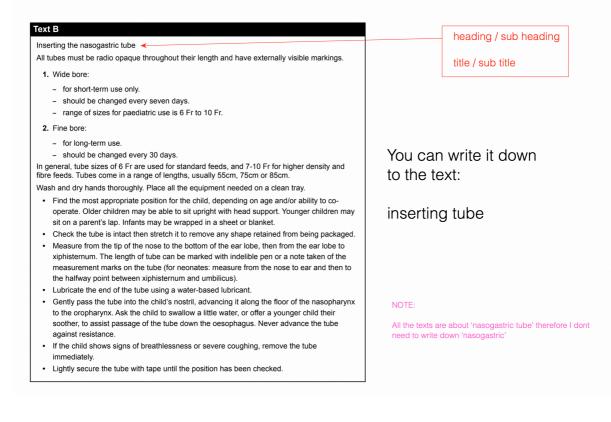
It saves time because we don't have to read ALL texts for each question.



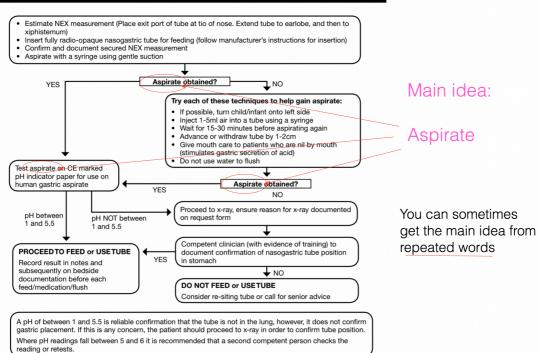
We know where to find the answer (usually).



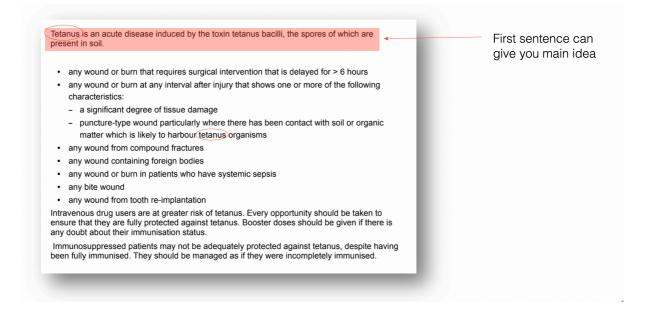
### How do we find the main idea?



#### Text C







### Summary:

There are 3 main ways to find the main idea:

read the heading
 repeated words
 read the first sentence

Need a bit of intuition sometimes with this!



### TEST

### Text D

Administering feeds/fluid via a feeding tube

Feeds are ordered through a referral to the dietitian.

When feeding directly into the small bowel, feeds must be delivered continuously via a feeding pump. The small bowel cannot hold large volumes of feed.

Feed bottles must be changed every six hours, or every four hours for expressed breast milk.

Under no circumstances should the feed be decanted from the container in which it is sent up from the special feeds unit.

All feeds should be monitored and recorded hourly using a fluid balance chart.

If oral feeding is appropriate, this must also be recorded.

The child should be measured and weighed before feeding commences and then twice weekly.

The use of this feeding method should be re-assessed, evaluated and recorded daily.



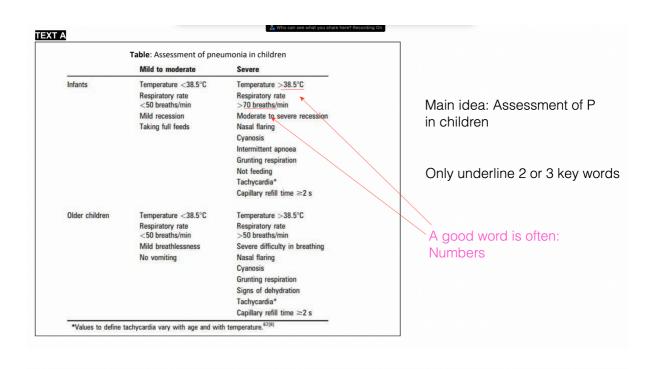
In brackets

### Key words:

#### Specific words

Helps us because sometimes we predict what the question will refer to.

Almost guessing what they might ask about!



#### Overview

Intravenous (IV) cannulation is a technique in which a cannula is placed inside a vein to provide venous access.

#### Indications

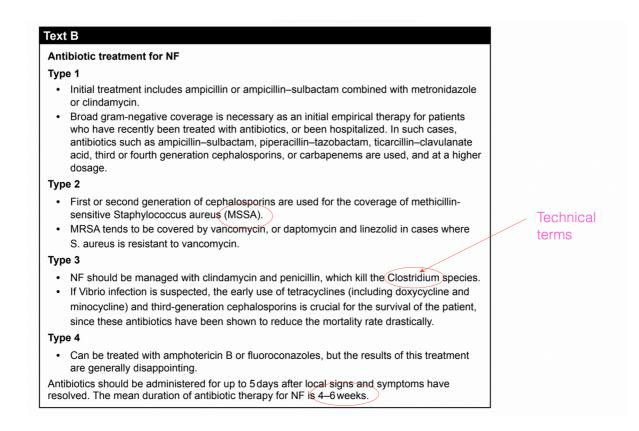
Indications for IV cannulation include the following:

- repeated blood sampling
- fluid administration
- medications administration
- chemotherapy administration
   nutritional support
- nutritional support
   blood or blood product
- blood or blood products administration
  administration of radiologic contrast age
- administration of radiologic contrast agents for computed tomography (CT), magnetic resonance imaging (MRI), or nuclear imaging

#### Contraindications

No absolute contraindications to IV cannulation exist but avoid injured, infected, or burned extremities if possible. Some vesicant and irritant infusions (pH < 5, pH >9, or osmolarity >600 mOsm/L) can cause tissue necrosis if they leak into the tissue, including sclerosing solutions, some chemotherapeutic agents, and vasopressors. These fluids are more safely infused into a central vein. They should only be given through a peripheral vein in emergency situations or when a central line is not readily available.





## Summary:

When analysing texts in terms of key words we are looking for:

1 numbers

2 brackets

3 technical terms

4 capital / abbreviations

Anything that stands out / prominent / ...

#### It is important to be aware of the fact that...

Footnotes are important we should look for key words here:

ouplinery remi unic -2 o

\*Values to define tachycardia vary with age and with temperature.<sup>67[II]</sup>



# TEST:

Technique	Rationale
After skin preparation, use a tourniquet to increase the venous pressure and pull skin taut in opposite direction of needle insertion. Avoid excessive pressure to cannulation site to prevent flattening of vessel.	Increases surface tension so facilitates smoother incision of skin with less surface area contacting cutting edge of needle.
For an easily palpated vessel, use approximately <mark>25° angle</mark> with the bevel up.	Less steep angles increase the risk of needle cutting along surface of vessel. Steeper angles increase risk of perforating the back wall of the vessel.
<ul> <li>Once vessel has been penetrated</li> <li>Advance the needle slowly with the cutting edge facing the top of the vessel and do not rotate the axis</li> </ul>	Any manipulation may traumatise the intima- of the vessel. The use of a back-eye needle will eliminate the need to rotate the needle due to poor flows.
Tape the needle at the same angle or one similar to the angle of insertion	Pressing the needle shaft against the skin moves the needle tip from the desired position within the vessel.
<ul> <li>Remove needle at angle similar to angle of insertion and never apply pressure before the needle is completely out.</li> </ul>	Avoid trauma to the intima by dragging the cutting edge along it.

You don't always need keywords.

Can a text have more than one main idea?

YES!