

Cotham School

Helping your Child Revise

Understanding Learning and Memory

Planning your Revision

Making a Brain Frame

Using Technology and other Resources to make Revision more exciting.

VISUAL LEARNING SKILLS

- Resources with pictures/diagrams
- Posters
- Patterned notes Brain Frames
- Cartoon triggers
- Link to similar facts
- Visualise
- Use Colour

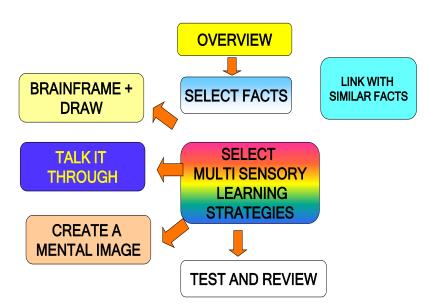
PRACTICAL LEARNING SKILLS

- Computer revision software
- Games questions and answers
- Jigsaw notes cut and paste
- Move around while learning/controlled fidgeting
- Role play act out a situation
- Draw, brainstorm, doodle, write
- Note Cards
- Constructive copying
- Work books

Further information and revision courses, please call iMinds 01243 572132

AUDITORY LEARNING SKILLS

- Discuss with other people
- Chant to yourself raps
- Record facts on tape explain clearly
- Role play and acting
- CD Rom, video, audio tape
- Say out aloud listen to your voice
- Rote memory reciting (like maths tables)
- Teach 'n test
- Mnemonics and acronyms



LONG TERM MEMORY

Episodic – memory for specific events

Autobiographical — information abou our lives especially emotional events

Semantic - stored knowledge

Procedural — actions or skills learnt through practice

Planning Revision

Take a topic list for each subject

Draw a Mind Map of the topics

Allocate to an Outlook calender starting with the last date. (5 topics a day x 40 minutes each, engage in an online quiz)

Decide how you are going to revise. (make a brain frame, make cue cards, fill in some pages of a workbook, put the information onto tape

Record Outcomes PRAISE and REWARDS

Review new learning the next day, review learning every 4 days.