

- accommodations 15, 91  
active working memory 34, 37, 45, 69-70, 80, 202, 227-8, 231, 240  
Adams, Scott 54-5  
air writing 151, 163-4, 168, 179, 211, 220, 222-4  
alteration of routines 92, 98  
artistic children 66  
automaticity 16-7, 20, 33-7, 39-40, 42-4, 66-7, 74, 81, 102-3, 134, 139, 151-2, 155-6, 160-1, 164, 171, 174, 183, 202, 217, 219, 225, 265  
avoiding writing 31, 43  
  
blending 107-9, 120, 168-9, 173-6, 184, 200-1  
brain 19-20, 25, 47-8, 53, 96-7, 105, 206, 289  
brain organization 47-8  
breakdown point 91, 94, 99  
Burns, Josie 18  
bypass strategies 33, 44, 74, 91-2, 98, 217, 220, 226, 229  
  
chain 67, 131, 136, 141, 143-4, 151, 182  
chaining 141, 143-4, 151, 165-6, 176-9, 181-3, 200-1  
Churchill, Sir Winston 57-8  
Clarke, Louise 58  
compensations 16-7, 33, 71, 74, 85, 91-3, 95, 218, 220, 229  
complexity adjustment 92, 98  
computer 37, 69, 92, 95, 202, 211, 227-8, 238, 243, 249-50  
coordination 23, 52, 74  
COPS 240, 276  
croaker 248  
curriculum changes 92, 98  
cursive writing 45, 68, 98, 222  
  
da Vinci, Leonardo 18, 22  
definition (of dysgraphia) 63-6  
definition (of dyslexia) 26  
demystification 84, 93, 96  
diagnosing dyslexia 77-8  
diagnostic process 77-81  
discovery (as a strategy) 167, 200, 204, 270  
  
editing 43, 232, 235, 240-3, 250  
Eidetics 95, 188, 201, 203-5, 282  
Einstein, Albert 18, 55  
Eli 11-15, 40, 58-9, 68, 84  
explicit phonics 155  
  
feedback modifications 92, 98  
  
finger system 277-281  
formal shifts 92, 98  
formulation (language) 34, 37-8, 81  
Franklin Language Master® 95, 98, 202-5, 228, 248-9  
  
gender ratio 24  
genetic link 25  
Geschwind, Norman 19, 24-5  
Gillingham, Anna 12, 96, 155-7, 172, 180, 208  
  
handwriting 26, 49-50, 66-7, 70, 80, 227  
high risk signs 52  
  
implicit phonics 155, 172  
inconsistencies 68, 71, 73  
ink pink 149-50  
International Dyslexia Association 23, 77-8  
  
Language Master 6000® 202  
*LiPS Program* 173  
Lyon, G. Reid 20-1, 24, 26, 78, 81, 101, 104-5  
  
malapropisms 146  
Memory Foundations for Multiplication (MFM) 269-76  
*Memory Foundations for Reading (MFR)* 156, 158  
metacognitive awareness 38-9, 44, 214-15, 232, 241-2, 289  
metacognitive strategies 34, 38  
metaphors 263, 285-7, 290  
mind maps 245, 284  
mirror writing 22, 29  
mnemonic strategies 158, 214-15, 282, 289  
modeling 99, 135, 169, 209, 232, 234, 243  
motor fatigue 70  
motor memory 34, 36, 42, 45, 64, 66-8, 163  
  
National Institute of Mental Health 48  
  
Orton, Samuel T. 12, 21-3, 26, 48, 155-6  
oxymorons 147  
  
peg word system 264  
pencil grip 45, 80, 83, 90, 99, 219  
persistent deficit 20, 47  
phoneme 27-8, 103, 105, 107-9, 116, 121, 123, 129, 134-5, 138-9, 145-6, 200-1  
phoneme manipulation 107, 135, 151  
phoneme segmentation 104, 109, 128, 200

# Index

- phonics 12, 21, 29, 95, 102-4, 108, 109-10, 118, 134, 155-6, 171-2, 180  
phonological processing 21, 26-8, 50, 53, 102  
Pig Latin 102, 106, 145  
preplan 93  
preplanning 42, 45, 93, 214-5, 231  
prioritization 92, 98, 228-9  
processing fatigue 70  
proofreading 99, 205, 232, 240-1, 243, 257-8  
purpose of writing 32, 232  
  
rate modification 92, 98  
reciprocal movements 64, 83  
reciprocity 64, 67, 83, 88  
reduplication 149  
remedial strategies 74, 93-4, 217-18  
remediation 20-2, 29, 33, 74, 85, 80, 91, 93, 218, 269  
RET Dyslexia Diagnostic System 81  
Rockefeller, Nelson A. 57  
  
scaffolding 94, 99  
*Seeing Stars* 151, 208  
self-correction 135, 139-41, 151  
sequencing 11, 13, 17, 20, 22, 34, 49, 53, 63, 67, 82-3, 139, 142, 176, 200, 234, 250, 263-4  
sequential (memory) 24, 66, 80, 201, 263  
sight words 103  
similarities between dyslexia and dysgraphia 17  
Simpson, Eileen 17, 56-7  
Smith, Delos R. 22  
sniglets 148  
sound/symbol correspondence 79, 102, 134, 151, 155-6, 160, 171-2, 200, 203, 276  
special devices 92, 98  
spell checker 59, 80, 94-5, 201-2, 227, 240, 248  
Spelling Analysis and Generalization of Eidetics (SAGE) 201, 204, 206  
spoonerisms 145-6  
staging 98, 232, 234-5, 240  
Stanovich, Keith E. 81, 101, 104-5, 155  
symptoms, dysgraphia 63  
symptoms, dyslexia 13, 48-9, 54, 56  
systematic phonics 12, 155  
  
three S's mnemonic 93-4, 171-2, 263  
time/energy ratio 70  
timing (and rhythm) 64, 82-3  
Tom Swifty 247-8  
Torgesen, Joseph K. 38, 101, 103, 109  
  
TREAT technique 187-8  
Venn diagram 255, 287  
visual organizers 236, 238, 253-6, 284, 287  
visualization 188, 201, 207-8, 215, 236, 245-6, 264-5, 267  
volume reduction 92, 98  
  
West, Thomas G. 25, 55-7  
word attack skills 79  
writing process 31-2, 37-8, 40, 44, 63-4, 222, 229, 231-2, 234, 238  
written report 84, 98