3.9 Letter Codes: 2-hour Pack

GL ASSESSMENT GL-11PLUS-VR · about 120 minutes

Total Marks

Name: _____ Date: ____ / ____ / _____

In each question, a made-up rule turns the letters of one word into a code. Study the example word and its code to work out the rule, then apply the same rule to the second word. Choose the one option, A to E, that shows the correct code (or, in some questions, the correct word). Only one option can be right for each question.

Worked example. If the code for RIVER is SJWFS, what is the code for STONE? **Answer: TUPOF.** Each letter of RIVER has been moved 1 place forward in the alphabet to make the code SJWFS: R+1=S, I+1=J, V+1=W, E+1=F, R+1=S. Applying the same rule to STONE: S+1=T, T+1=U, O+1=P, N+1=O, E+1=F, giving the code TUPOF.

1 If the code for DENT is IJSY, what is the code for MAKE, using the same rule?

- ☐ A) RFPK
- ☐ B) NZPV
- ☐ C) RFPJ
- ☐ D) QEOI
- ☐ E) SGQK

---

2 If the code for DOME is HSQI, what is the code for SEND, using the same rule?

- ☐ A) HVMW
- ☐ B) XIRH
- ☐ C) TFOE
- ☐ D) VIRH
- ☐ E) WIRH

---

3 If the code for ROD is EPS, what is the code for LID, using the same rule?

- ☐ A) ORW
- ☐ B) EJM
- ☐ C) MJE
- ☐ D) DIL
- ☐ E) EJL

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4 If the code for KNEE is ORII, what is the code for GULP, using the same rule?

- ☐ A) TFOK
- ☐ B) LZQU
- ☐ C) JXOS
- ☐ D) KYPT
- ☐ E) TPYK

---

5 If the code for LIT is PMX, what is the code for SIR, using the same rule?

- ☐ A) TJS
- ☐ B) WMV
- ☐ C) VMW
- ☐ D) HRI
- ☐ E) RIS

---

6 If the code for LIVE is MHWD, what is the code for CITY, using the same rule?

- ☐ A) DHUX
- ☐ B) DJUZ
- ☐ C) YTIC
- ☐ D) XUHD
- ☐ E) EHUX

---

7 If the code for FORM is ENQL, what is the code for BURY, using the same rule?

- ☐ A) XQTA
- ☐ B) CVSZ
- ☐ C) YRUB
- ☐ D) ATQW
- ☐ E) ATQX

---

8 If the code for NYLON is JUHKJ, what is the code for MOTOR, using the same rule?

- ☐ A) NPUPS
- ☐ B) NLGLI
- ☐ C) JKPKN
- ☐ D) IKPKN
- ☐ E) HKPKN

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9 If the code for ADJ is ZWQ, what is the code for COG, using the same rule?

- ☐ A) GOC
- ☐ B) DPH
- ☐ C) XMT
- ☐ D) XLT
- ☐ E) TLX

---

10 If the code for TAR is GZI, what is the code for CUB, using the same rule?

- ☐ A) XFY
- ☐ B) XEY
- ☐ C) DVC
- ☐ D) BUC
- ☐ E) YFX

---

11 If the code for CROWD is DQPVE, what is the code for POWER, using the same rule?

- ☐ A) QPXFS
- ☐ B) SDXNQ
- ☐ C) QNXDS
- ☐ D) QMXDS
- ☐ E) KLDVI

---

12 If the code for MESS is OGUU, what is the code for OPAL, using the same rule?

- ☐ A) LKZO
- ☐ B) QRCN
- ☐ C) QQCN
- ☐ D) LAPO
- ☐ E) RSDO

---

13 If the code for CAST is TSAC, what is the code for MEET, using the same rule?

- ☐ A) TEDM
- ☐ B) NFFU
- ☐ C) TEFM
- ☐ D) NVVG
- ☐ E) TEEM

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14 If the code for LET is VGN, what is the code for FIG, using the same rule?

- ☐ A) IKH
- ☐ B) GJH
- ☐ C) HKI
- ☐ D) JKH
- ☐ E) GIF

---

15 If the code for EEL is BBI, what is the code for LEG, using the same rule?

- ☐ A) JBD
- ☐ B) JCE
- ☐ C) IBD
- ☐ D) HBD
- ☐ E) HAC

---

16 If the code for BUNNY is CTOMZ, what is the code for DEPTH, using the same rule?

- ☐ A) ISQDE
- ☐ B) HTPED
- ☐ C) EFQUI
- ☐ D) EDQSI
- ☐ E) EDQTI

---

17 If the code for TILL is XMPP, what is the code for HOOK, using the same rule?

- ☐ A) OSSL
- ☐ B) SLLP
- ☐ C) DKKG
- ☐ D) KOOH
- ☐ E) LSSO

---

18 If the code for FIB is URY, what is the code for SAY, using the same rule?

- ☐ A) YAS
- ☐ B) TBZ
- ☐ C) HZB
- ☐ D) HYB
- ☐ E) BZH

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19 If the code for BAGGY is ZHHBC, what is the code for CHORE, using the same rule?

- ☐ A) EROHC
- ☐ B) FSPJD
- ☐ C) FSPID
- ☐ D) DIPSF
- ☐ E) XSLIV

---

20 If the code for SLIM is MILS, what is the code for TILE, using the same rule?

- ☐ A) ELJT
- ☐ B) ELIT
- ☐ C) ELHT
- ☐ D) GROV
- ☐ E) UJMF

---

21 If the code for MUG is JRD, what is the code for WIG, using the same rule?

- ☐ A) TFD
- ☐ B) DFT
- ☐ C) XJH
- ☐ D) UGE
- ☐ E) TGD

---

22 If the code for GUM is MUG, what is the code for WHY, using the same rule?

- ☐ A) XIZ
- ☐ B) YHW
- ☐ C) DSB
- ☐ D) YIW
- ☐ E) YGW

---

23 If the code for ELDER is LSKLY, what is the code for BLANK, using the same rule?

- ☐ A) HRGTQ
- ☐ B) YOZMP
- ☐ C) ISHUR
- ☐ D) JSHUR
- ☐ E) CMBOL

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24 If the code for FADE is UZWV, what is the code for MOTH, using the same rule?

- ☐ A) SGLN
- ☐ B) MLGS
- ☐ C) OLGS
- ☐ D) HTOM
- ☐ E) NLGS

---

25 If the code for RUG is ORD, what is the code for MUG, using the same rule?

- ☐ A) JRD
- ☐ B) JSD
- ☐ C) PXJ
- ☐ D) GUM
- ☐ E) NVH

---

26 If the code for IGLOO is MKPSS, what is the code for CHORD, using the same rule?

- ☐ A) HVSLG
- ☐ B) XSLIW
- ☐ C) DROHC
- ☐ D) GLSVH
- ☐ E) DIPSE

---

27 If the code for HOPE is GRQJ, what is the code for SLAM, using the same rule?

- ☐ A) OCMU
- ☐ B) MALS
- ☐ C) TMBN
- ☐ D) HOZN
- ☐ E) OCNU

---

28 If the code for HIM is JKO, what is the code for SIT, using the same rule?

- ☐ A) VLW
- ☐ B) ULV
- ☐ C) UKV
- ☐ D) UJV
- ☐ E) VKU

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29 If the code for ZOO is TII, what is the code for SOY, using the same rule?

- ☐ A) LHR
- ☐ B) SIM
- ☐ C) HLB
- ☐ D) NJT
- ☐ E) MIS

---

30 If the code for ROW is SQZ, what is the code for PAD, using the same rule?

- ☐ A) GCQ
- ☐ B) QCG
- ☐ C) QCF
- ☐ D) QCH
- ☐ E) DAP

---

31 If the code for END is CLB, what is the code for SKY, using the same rule?

- ☐ A) QIW
- ☐ B) QIV
- ☐ C) HPB
- ☐ D) PHV
- ☐ E) YKS

---

32 If the code for NET is OGW, what is the code for YES, using the same rule?

- ☐ A) VGZ
- ☐ B) YGV
- ☐ C) BVH
- ☐ D) ZGV
- ☐ E) SEY

---

33 If the code for RASH is IZHS, what is the code for PLOT, using the same rule?

- ☐ A) GLOK
- ☐ B) LOLG
- ☐ C) KOLG
- ☐ D) QMPU
- ☐ E) JOLG

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34 If the code for GEAR is IGCT, what is the code for SIGH, using the same rule?

- ☐ A) HRTS
- ☐ B) VLJK
- ☐ C) UKIJ
- ☐ D) TJHI
- ☐ E) HGIS

---

35 If the code for PURSE is ESRUP, what is the code for CLOCK, using the same rule?

- ☐ A) XOLXP
- ☐ B) KCOLC
- ☐ C) KCOMC
- ☐ D) DMPDL
- ☐ E) KCOKC

---

36 If the code for ROOM is NPPS, what is the code for NAIL, using the same rule?

- ☐ A) MZRO
- ☐ B) MKBO
- ☐ C) LIAN
- ☐ D) MIBO
- ☐ E) MJBO

---

37 If the code for WHIRL is DSRIO, what is the code for PLACE, using the same rule?

- ☐ A) KOZXV
- ☐ B) JOZXV
- ☐ C) ECALP
- ☐ D) QMBDF
- ☐ E) VXZOK

---

38 If the code for VERB is EVIY, what is the code for GULL, using the same rule?

- ☐ A) OOFT
- ☐ B) SFOO
- ☐ C) TFOO
- ☐ D) HVMM
- ☐ E) LLUG

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39 If the code for HEAVY is ZWBFI, what is the code for SQUAD, using the same rule?

- ☐ A) TRVBE
- ☐ B) EBVRU
- ☐ C) HJFZW
- ☐ D) EBVRT
- ☐ E) EBVRS

---

40 If the code for DECK is CDBJ, what is the code for DEED, using the same rule?

- ☐ A) WVVW
- ☐ B) CDDC
- ☐ C) EFFE
- ☐ D) CDCC
- ☐ E) BCCB

---

41 If the code for MAP is NZK, what is the code for ADV, using the same rule?

- ☐ A) BEW
- ☐ B) ZWE
- ☐ C) EWZ
- ☐ D) ZWD
- ☐ E) ZWF

---

42 If the code for ROLE is VSPI, what is the code for BALL, using the same rule?

- ☐ A) FEPP
- ☐ B) GFQQ
- ☐ C) FFPP
- ☐ D) PPEF
- ☐ E) CBMM

---

43 If the code for ICE is FDJ, what is the code for BUD, using the same rule?

- ☐ A) DUB
- ☐ B) CVE
- ☐ C) YFW
- ☐ D) EVC
- ☐ E) EWC

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44 If the code for DEAR is EFBS, what is the code for HERO, using the same rule?

- ☐ A) IFSP
- ☐ B) OREH
- ☐ C) GDQN
- ☐ D) SVIL
- ☐ E) PSFI

---

45 If the code for TOY is PKU, what is the code for SIT, using the same rule?

- ☐ A) HRG
- ☐ B) PFQ
- ☐ C) OEO
- ☐ D) PEO
- ☐ E) OEP

---

46 If the code for BOLT is FSPX, what is the code for GRUB, using the same rule?

- ☐ A) BURG
- ☐ B) HSVC
- ☐ C) KVYF
- ☐ D) KVYG
- ☐ E) FYVK

---

47 If the code for WAR is DZI, what is the code for BIG, using the same rule?

- ☐ A) YRS
- ☐ B) YRT
- ☐ C) GIB
- ☐ D) YRU
- ☐ E) TRY

---

48 If the code for BUN is YFM, what is the code for BAR, using the same rule?

- ☐ A) YZJ
- ☐ B) RAB
- ☐ C) YZI
- ☐ D) IZY
- ☐ E) YZH

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49 If the code for GRAVE is HTDZJ, what is the code for TRADE, using the same rule?

- ☐ A) GIZWV
- ☐ B) JHDTU
- ☐ C) USBEF
- ☐ D) UTDHJ
- ☐ E) TTDHJ

---

50 If the code for BARGE is YZITV, what is the code for ALONG, using the same rule?

- ☐ A) BMPOH
- ☐ B) GNOLA
- ☐ C) TMLOZ
- ☐ D) ZOLMT
- ☐ E) ZOLMU

---

51 If the code for MOLE is IKHA, what is the code for SLUG, using the same rule?

- ☐ A) NGPB
- ☐ B) OHQC
- ☐ C) CQHO
- ☐ D) TMVH
- ☐ E) NHQC

---

52 If the code for ORDER is SFESP, what is the code for BULKY, using the same rule?

- ☐ A) ZMMVC
- ☐ B) CVMLZ
- ☐ C) ZKMVC
- ☐ D) YKLUB
- ☐ E) ZLMVC

---

53 If the code for NAP is TGV, what is the code for ONE, using the same rule?

- ☐ A) UTK
- ☐ B) LMV
- ☐ C) KTU
- ☐ D) TSJ
- ☐ E) UUK

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54 If the code for SLEEP is XQJJU, what is the code for BLEED, using the same rule?

- [ ] A) HRKKJ
- [ ] B) GQJJI
- [ ] C) HQJJI
- [ ] D) FQJJI
- [ ] E) YOVVW

---

55 If the code for TUB is UTC, what is the code for DUE, using the same rule?

- [ ] A) ETF
- [ ] B) WFV
- [ ] C) DTF
- [ ] D) FTF
- [ ] E) FTE

---

56 If the code for RAY is SBZ, what is the code for RUN, using the same rule?

- [ ] A) TWP
- [ ] B) SVN
- [ ] C) SVO
- [ ] D) OVS
- [ ] E) SVP

---

57 If the code for CUTE is ETUC, what is the code for LIFE, using the same rule?

- [ ] A) EFIK
- [ ] B) ORUV
- [ ] C) MJGF
- [ ] D) EFIM
- [ ] E) EFIL

---

58 If the code for HURL is KXUO, what is the code for WASH, using the same rule?

- [ ] A) ZDUK
- [ ] B) HSAW
- [ ] C) YCUJ
- [ ] D) ZDVK
- [ ] E) DZHS

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59 If the code for KEG is PVT, what is the code for CAB, using the same rule?

- ☐ A) XZX
- ☐ B) BAC
- ☐ C) XZZ
- ☐ D) XZY
- ☐ E) YZX

---

60 If the code for STEP is TVHT, what is the code for FORM, using the same rule?

- ☐ A) GQUQ
- ☐ B) ULIN
- ☐ C) GPSN
- ☐ D) GQUR
- ☐ E) GQUP

---

61 If the code for LOOK is KOOL, what is the code for MICE, using the same rule?

- ☐ A) NJDF
- ☐ B) EDIM
- ☐ C) NRXV
- ☐ D) ECIM
- ☐ E) EBIM

---

62 If the code for LET is NGV, what is the code for TEA, using the same rule?

- ☐ A) AET
- ☐ B) GVZ
- ☐ C) VGC
- ☐ D) WHD
- ☐ E) CGV

---

63 If the code for BED is DEB, what is the code for ROB, using the same rule?

- ☐ A) AOR
- ☐ B) ILY
- ☐ C) SPC
- ☐ D) COR
- ☐ E) BOR

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64 If the code for TOO is YTT, what is the code for COD, using the same rule?

- ☐ A) HSI
- ☐ B) XLW
- ☐ C) HTI
- ☐ D) DPE
- ☐ E) GSH

---

65 If the code for FEE is CBB, what is the code for WOW, using the same rule?

- ☐ A) SKS
- ☐ B) ZRZ
- ☐ C) DLD
- ☐ D) XPX
- ☐ E) TLT

---

66 If the code for OWL is RZO, what is the code for ZIP, using the same rule?

- ☐ A) DMT
- ☐ B) CLS
- ☐ C) WFM
- ☐ D) SLC
- ☐ E) CSL

---

67 If the code for LAKE is EKAL, what is the code for WISH, using the same rule?

- ☐ A) XJTI
- ☐ B) HSIW
- ☐ C) HRIW
- ☐ D) HTIW
- ☐ E) DRHS

---

68 If the code for CAT is FDW, what is the code for PIN, using the same rule?

- ☐ A) SLQ
- ☐ B) MFK
- ☐ C) SLR
- ☐ D) KRM
- ☐ E) SLP

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69 If the code for SPLIT is HKORG, what is the code for CHEST, using the same rule?

- ☐ A) XRVHG
- ☐ B) TSEHC
- ☐ C) XTVHG
- ☐ D) XSVHG
- ☐ E) GHVSX

---

70 If the code for FENCE is ECNEF, what is the code for JUICY, using the same rule?

- ☐ A) QFRXB
- ☐ B) KVJDZ
- ☐ C) YCITJ
- ☐ D) YCIUJ
- ☐ E) YCIVJ

---

71 If the code for RIOT is SJPU, what is the code for ROLE, using the same rule?

- ☐ A) SPMF
- ☐ B) ELOR
- ☐ C) SPMG
- ☐ D) ILOV
- ☐ E) FMPS

---

72 If the code for BAGEL is GFLJQ, what is the code for RULER, using the same rule?

- ☐ A) IFOVI
- ☐ B) RELUR
- ☐ C) WZQJW
- ☐ D) WZQIW
- ☐ E) WJQZW

---

73 If the code for MAKE is HNDP, what is the code for HAIL, using the same rule?

- ☐ A) IBJM
- ☐ B) OLDK
- ☐ C) OLDL
- ☐ D) LIAH
- ☐ E) KDLO

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74 If the code for KNOW is ILMU, what is the code for RENT, using the same rule?

- ☐ A) PCLR
- ☐ B) TNER
- ☐ C) QDMS
- ☐ D) PCLS
- ☐ E) TGPV

---

75 If the code for RIVER is ULYHU, what is the code for MAPLE, using the same rule?

- ☐ A) PDSHO
- ☐ B) JXMIB
- ☐ C) PDSOH
- ☐ D) PSDOH
- ☐ E) HOSDP

---

76 If the code for HUG is DQC, what is the code for SPY, using the same rule?

- ☐ A) TQZ
- ☐ B) NLU
- ☐ C) NKT
- ☐ D) OLU
- ☐ E) HKB

---

77 If the code for DEATH is WVZGS, what is the code for STOMP, using the same rule?

- ☐ A) KNLGH
- ☐ B) PMOTS
- ☐ C) HGLNK
- ☐ D) IGLNK
- ☐ E) GGLNK

---

78 If the code for VOWEL is MFXPW, what is the code for HOBBY, using the same rule?

- ☐ A) ZCCQI
- ☐ B) ZCCOI
- ☐ C) ZCCPI
- ☐ D) IPCCZ
- ☐ E) SLYYB

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79 If the code for CORAL is XLIZO, what is the code for UPPER, using the same rule?

- A) FJKVI
- B) VQQFS
- C) IVKKF
- D) FLKVI
- E) FKKVI

---

80 If the code for DIN is WRM, what is the code for JET, using the same rule?

- A) GVQ
- B) TEJ
- C) KFU
- D) RVG
- E) QVG

---

81 If the code for FEAST is UTBFG, what is the code for FLASH, using the same rule?

- A) UOZHS
- B) HSALF
- C) GMBTI
- D) ISBMG
- E) ITBMG

---

82 If the code for RIVER is REVIR, what is the code for CHARM, using the same rule?

- A) XSZIN
- B) MRAHC
- C) DIBSN
- D) MRAHD
- E) MRAHB

---

83 If the code for GIFT is KMJX, what is the code for SNOW, using the same rule?

- A) WRSA
- B) WSRA
- C) XSTB
- D) OJKS
- E) ASRW

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84 If the code for JOIN is PKQL, what is the code for CAVE, using the same rule?

- ☐ A) DBWF
- ☐ B) ECXG
- ☐ C) GXCF
- ☐ D) GXCE
- ☐ E) XZEV

---

85 If the code for WHY is RCT, what is the code for ROW, using the same rule?

- ☐ A) LIQ
- ☐ B) SPX
- ☐ C) MIR
- ☐ D) NKS
- ☐ E) MJR

---

86 If the code for COACH is IUGIN, what is the code for THORN, using the same rule?

- ☐ A) ZOUXT
- ☐ B) ZNUXT
- ☐ C) YMTWS
- ☐ D) NROHT
- ☐ E) NBILH

---

87 If the code for FRY is ZSG, what is the code for PAT, using the same rule?

- ☐ A) UAQ
- ☐ B) TAP
- ☐ C) QBU
- ☐ D) UBQ
- ☐ E) UCQ

---

88 If the code for BEAM is YVZN, what is the code for FLAT, using the same rule?

- ☐ A) GMBU
- ☐ B) UPZG
- ☐ C) UOZG
- ☐ D) UNZG
- ☐ E) TALF

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89 If the code for TIN is ZOT, what is the code for RAN, using the same rule?

- A) SBO
- B) YHU
- C) XGT
- D) WFS
- E) IZM

---

90 If the code for STEEP is RGGVU, what is the code for BOUND, using the same rule?

- A) CPVOE
- B) YLFMW
- C) FPWPD
- D) DNUOB
- E) FPWQD

---

91 If the code for COST is DPTU, what is the code for EARN, using the same rule?

- A) GCTP
- B) NRAE
- C) FBSO
- D) OSBF
- E) FBSN

---

92 If the code for NEAT is TKGZ, what is the code for HERD, using the same rule?

- A) SVIW
- B) OLYK
- C) JXKN
- D) MJWI
- E) NKXJ

---

93 If the code for REAL is IVZO, what is the code for HURT, using the same rule?

- A) IVSU
- B) SFIG
- C) GIFS
- D) TRUH
- E) RFIG

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94 If the code for MISS is SSIM, what is the code for FIRE, using the same rule?

- A) GJSF
- B) ERIF
- C) URIV
- D) ERIE
- E) ERIG

---

95 If the code for TRIBE is GIRYV, what is the code for DREAM, using the same rule?

- A) NZVIW
- B) WIVYN
- C) MAERD
- D) WIVZN
- E) ESFBN

---

96 If the code for SITE is UKVG, what is the code for JADE, using the same rule?

- A) LCFG
- B) KCFG
- C) MCFG
- D) MDGH
- E) GFCL

---

97 If the code for SUIT is TIUS, what is the code for WISE, using the same rule?

- A) ESIW
- B) DRHV
- C) ETIW
- D) XJTF
- E) ERIW

---

98 If the code for BEAN is GJFS, what is the code for POND, using the same rule?

- A) ISTU
- B) UTSI
- C) TSRH
- D) USTI
- E) KJIY

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99 If the code for RAIN is PYGL, what is the code for JUMP, using the same rule?

- ☐ A) NKSH
- ☐ B) LWOR
- ☐ C) HSNK
- ☐ D) HSKN
- ☐ E) HKSN

---

100 If the code for GOAT is DLXQ, what is the code for HORN, using the same rule?

- ☐ A) KOLE
- ☐ B) DKNJ
- ☐ C) EOLK
- ☐ D) ELOK
- ☐ E) ELKO

---

101 If the code for PIANO is MFXKL, what is the code for CLOCK, using the same rule?

- ☐ A) ZILZH
- ☐ B) ZLIZH
- ☐ C) ZILHZ
- ☐ D) YHKYG
- ☐ E) AJMAI

---

102 If the code for QUEEN is LPZZI, what is the code for GLOVE, using the same rule?

- ☐ A) BGJZQ
- ☐ B) BGJQZ
- ☐ C) ZQJGB
- ☐ D) BJGQZ
- ☐ E) AFIPY

---

103 If the code for BRIDGE is EULGJH, what is the code for WINDOW, using the same rule?

- ☐ A) TFKALT
- ☐ B) YKPFQY
- ☐ C) ZLQGRZ
- ☐ D) ZLQGZR
- ☐ E) AMRHSA

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104 If the code for ROCKET is PMAICR, what is the code for SPIDER, using the same rule?

- ☐ A) ROHCDQ
- ☐ B) QNGBCP
- ☐ C) QNBGCP
- ☐ D) QNGBPC
- ☐ E) PMFABO

---

105 If the code for SUN is RTM, and the same rule turns each word's letters 1 place back in the alphabet, which word does the code KHMD represent?

- ☐ A) DINE
- ☐ B) FINE
- ☐ C) MINE
- ☐ D) LINE
- ☐ E) PINE

---

106 If the code for MAP is QET, and the same rule turns each word's letters 4 places forward in the alphabet, which word does the code WIPP represent?

- ☐ A) SELL
- ☐ B) WELL
- ☐ C) FELL
- ☐ D) CELL
- ☐ E) BELL

---

107 If the code for MEAT is JBXQ, and the same rule turns each word's letters 3 places back in the alphabet, which word does the code MXZH represent?

- ☐ A) SACK
- ☐ B) BACK
- ☐ C) PACK
- ☐ D) JACK
- ☐ E) RACK

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108 In this code, A=Z, B=Y, C=X and so on through the alphabet in reverse. If the code for PLANT is KOZMG, what is the code for SNAKE, using the same rule?

- ☐ A) SNAKE
- ☐ B) HMZVP
- ☐ C) HMZPV
- ☐ D) INAQW
- ☐ E) VPZMH

---

109 In this code, A=Z, B=Y, C=X and so on through the alphabet in reverse. If the code for LAKE is OZPV, which word does the code NZRO represent, using the same rule?

- ☐ A) FAIL
- ☐ B) MAIL
- ☐ C) SAIL
- ☐ D) HAIL
- ☐ E) BAIL

---

110 If the code for PLUM is RNWO, what is the code for FROG, using the same rule?

- ☐ A) DPME
- ☐ B) HQTI
- ☐ C) HTQI
- ☐ D) IQTH
- ☐ E) IURJ

---

111 If the code for LIMP is PMIL, what is the code for FISH, using the same rule?

- ☐ A) HRIF
- ☐ B) URHS
- ☐ C) HTIF
- ☐ D) HSIF
- ☐ E) GJTI

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112 If the code for KNIT is MPKV, what is the code for HARM, using the same rule?

- ☐ A) MRAH
- ☐ B) SZIN
- ☐ C) ICTO
- ☐ D) JCTO
- ☐ E) KCTO

---

113 If the code for GRAND is NYHUK, what is the code for BLESS, using the same rule?

- ☐ A) ISLZZ
- ☐ B) ZZLSI
- ☐ C) IRLZZ
- ☐ D) SSELB
- ☐ E) YOVHH

---

114 If the code for ASH is ZHS, what is the code for FIX, using the same rule?

- ☐ A) TRC
- ☐ B) CRU
- ☐ C) GJY
- ☐ D) XIF
- ☐ E) URC

---

115 If the code for COIN is XLRM, what is the code for DAMP, using the same rule?

- ☐ A) WZNK
- ☐ B) WZMK
- ☐ C) WZOK
- ☐ D) EBNQ
- ☐ E) PMAD

---

116 If the code for TRUE is GWTV, what is the code for PINE, using the same rule?

- ☐ A) GPKR
- ☐ B) GPLR
- ☐ C) GPJR
- ☐ D) KRMV
- ☐ E) QJOF

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117 If the code for ADJ is FIO, what is the code for PEG, using the same rule?

- A) TIK
- B) UJL
- C) UIL
- D) VKM
- E) KVT

---

118 If the code for SAND is UCPF, what is the code for LAMB, using the same rule?

- A) NCOD
- B) MBNC
- C) NOCD
- D) DOCN
- E) ODPE

---

119 If the code for BLANK is ISHUR, what is the code for FLOOD, using the same rule?

- A) MSVVK
- B) NTWWL
- C) UOLLW
- D) NSVVK
- E) DOOLF

---

120 If the code for POUCH is HCUOP, what is the code for LATER, using the same rule?

- A) RDTAL
- B) RETAL
- C) RFTAL
- D) MBUFS
- E) OZGVI

---

121 If the code for EEL is AAH, what is the code for MUM, using the same rule?

- A) IQI
- B) JRJ
- C) HPH
- D) NVN
- E) NFN

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122 If the code for BAG is ICD, what is the code for RED, using the same rule?

- ☐ A) FGT
- ☐ B) SFE
- ☐ C) TGF
- ☐ D) IVW
- ☐ E) DER

---

123 If the code for DRIP is WIRK, what is the code for FOOD, using the same rule?

- ☐ A) ULLV
- ☐ B) ULLW
- ☐ C) WLLU
- ☐ D) GPPE
- ☐ E) ULLX

---

124 If the code for SITE is RHSD, what is the code for BENT, using the same rule?

- ☐ A) TNEB
- ☐ B) YVMG
- ☐ C) SMDA
- ☐ D) ADMS
- ☐ E) CFOU

---

125 If the code for OAK is LZP, what is the code for RAG, using the same rule?

- ☐ A) TZI
- ☐ B) GAR
- ☐ C) IZT
- ☐ D) IZS
- ☐ E) IZU

---

126 If the code for HEAP is IDBO, what is the code for POKE, using the same rule?

- ☐ A) KLPV
- ☐ B) QNLD
- ☐ C) EKOP
- ☐ D) QOLD
- ☐ E) QMLD

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127 If the code for ROB is TQD, what is the code for NIL, using the same rule?

- ☐ A) LGJ
- ☐ B) PKN
- ☐ C) OJM
- ☐ D) OKN
- ☐ E) LIN

---

128 If the code for ELF is VOU, what is the code for HER, using the same rule?

- ☐ A) IFS
- ☐ B) SVJ
- ☐ C) SVI
- ☐ D) IVS
- ☐ E) SVH

---

129 If the code for CUP is DVQ, what is the code for AIM, using the same rule?

- ☐ A) MIA
- ☐ B) AJN
- ☐ C) CJN
- ☐ D) BJN
- ☐ E) NJB

---

130 If the code for SCARE is WGEVI, what is the code for STORE, using the same rule?

- ☐ A) OPKNA
- ☐ B) WXSWI
- ☐ C) HGLIV
- ☐ D) WXSUI
- ☐ E) WXSVI

---

131 If the code for CONE is XLMV, what is the code for BODY, using the same rule?

- ☐ A) CPEZ
- ☐ B) YDOB
- ☐ C) BWLY
- ☐ D) ZLWB
- ☐ E) YLWB

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132 If the code for COD is DPE, what is the code for BEE, using the same rule?

- A) CFF
- B) EEB
- C) ADD
- D) CFG
- E) YVV

---

133 If the code for CORE is IUXK, what is the code for MISS, using the same rule?

- A) TPZZ
- B) SOYZ
- C) SOYX
- D) SOYY
- E) NRHH

---

134 If the code for ATLAS is FYQFX, what is the code for SPEAK, using the same rule?

- A) WTIEO
- B) XUJFP
- C) TQFBL
- D) HKVZP
- E) KAEPS

---

135 If the code for EVEN is GXGP, what is the code for MISS, using the same rule?

- A) UUKO
- B) OKUV
- C) PLVV
- D) SSIM
- E) OKUU

---

136 If the code for CORN is FRUQ, what is the code for DESK, using the same rule?

- A) ABPH
- B) GHVN
- C) HIWO
- D) GVHN
- E) NVHG

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137 If the code for PRINT is TVMRX, what is the code for GRACE, using the same rule?

- ☐ A) JUDFH
- ☐ B) KVEGI
- ☐ C) LWFHJ
- ☐ D) ECARG
- ☐ E) IGEVK

---

138 If the code for FOOD is DMMB, what is the code for HONK, using the same rule?

- ☐ A) SLMP
- ☐ B) JQPM
- ☐ C) KNOH
- ☐ D) FMLI
- ☐ E) FMKI

---

139 If the code for DEN is HIR, what is the code for HIT, using the same rule?

- ☐ A) LMX
- ☐ B) LMY
- ☐ C) LMW
- ☐ D) IJU
- ☐ E) XML

---

140 If the code for BASE is GFXJ, what is the code for SOAP, using the same rule?

- ☐ A) WSET
- ☐ B) TPBQ
- ☐ C) HLZK
- ☐ D) XTFU
- ☐ E) XSFU

---

141 If the code for VOW is WPX, what is the code for FUL, using the same rule?

- ☐ A) GUM
- ☐ B) GVM
- ☐ C) UFO
- ☐ D) GWM
- ☐ E) ETK

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142 If the code for KNIFE is PMRUV, what is the code for WIDTH, using the same rule?

- ☐ A) DRWGS
- ☐ B) HTDIW
- ☐ C) DQWGS
- ☐ D) DSWGS
- ☐ E) SGWRD

---

143 If the code for MAT is PDW, what is the code for EVE, using the same rule?

- ☐ A) VEV
- ☐ B) HZH
- ☐ C) HYH
- ☐ D) BSB
- ☐ E) HXH

---

144 If the code for DOG is EPH, what is the code for BUS, using the same rule?

- ☐ A) DWU
- ☐ B) TVC
- ☐ C) CVT
- ☐ D) VCT
- ☐ E) ATR

---

145 If the code for CAT is DBU, what is the code for FOX, using the same rule?

- ☐ A) GPY
- ☐ B) HQZ
- ☐ C) PGY
- ☐ D) YPG
- ☐ E) ENW

---

146 If the code for TEN is SDM, what is the code for PEG, using the same rule?

- ☐ A) ODF
- ☐ B) FDO
- ☐ C) PEG
- ☐ D) OFD
- ☐ E) QFH

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147 If the code for HAT is IBU, what is the code for COW, using the same rule?

- ☐ A) EQY
- ☐ B) XPD
- ☐ C) COW
- ☐ D) DPX
- ☐ E) BNV

---

148 If the code for KITE is JHSD, what is the code for WIND, using the same rule?

- ☐ A) UGLB
- ☐ B) XJOE
- ☐ C) VHCM
- ☐ D) WIND
- ☐ E) VHMC

---

149 If the code for HEN is IFO, what is the code for PIG, using the same rule?

- ☐ A) OHF
- ☐ B) RKI
- ☐ C) JQH
- ☐ D) HJQ
- ☐ E) QJH

---

150 If the code for PEN is RGP, what is the code for JAM, using the same rule?

- ☐ A) LCO
- ☐ B) LOC
- ☐ C) KBN
- ☐ D) OCL
- ☐ E) HYK

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151 If the code for SEA is TFB, and the same rule turns each word's letters 1 place forward in the alphabet, which word does the code DBLF represent?

- ☐ A) CAKE
- ☐ B) LAKE
- ☐ C) FAKE
- ☐ D) TAKE
- ☐ E) BAKE

---

152 If the code for BUS is CVT, and the same rule turns each word's letters 1 place forward in the alphabet, which word does the code IFO represent?

- ☐ A) DEN
- ☐ B) HEN
- ☐ C) MEN
- ☐ D) PEN
- ☐ E) TEN

---

153 In this code, the 1st, 3rd and 5th letters of the word move 1 place forward in the alphabet, and the 2nd and 4th letters move 1 place back. If the code for APPLE is BOQKF, what is the code for TIGER, using the same rule?

- ☐ A) UHHDS
- ☐ B) SJFFQ
- ☐ C) UJHFS
- ☐ D) SDHHU
- ☐ E) HUHDS

---

154 In this code, letters in odd positions (1st, 3rd, 5th) move 1 place forward in the alphabet, and letters in even positions (2nd, 4th) move 2 places forward. If the code for GRAPE is HTBRF, what is the code for CHESS, using the same rule?

- ☐ A) EIGTU
- ☐ B) DIFTT
- ☐ C) TUFJD
- ☐ D) DFJUT
- ☐ E) DJFUT

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Mark scheme · 3.9 Letter Codes: 2-hour Pack

Question 1

C) RFPJ - each letter moves forward 5 places in the alphabet, matching DENT->IJSY; applied to MAKE this gives RFPJ **B1**

Answer: C) RFPJ

Question 2

E) WIRH - each letter moves forward by as many places as there are letters in the word, matching DOME->HSQI; applied to SEND this gives WIRH **B1**

Answer: E) WIRH

Question 3

B) EJM - the word is written backwards and then each letter moves forward 1 place, matching ROD->EPS; applied to LID this gives EJM **B1**

Answer: B) EJM

Question 4

D) KYPT - each letter moves forward 4 places in the alphabet, matching KNEE->ORII; applied to GULP this gives KYPT **B1**

Answer: D) KYPT

Question 5

B) WMV - each letter moves forward 4 places in the alphabet, matching LIT->PMX; applied to SIR this gives WMV **B1**

Answer: B) WMV

Question 6

A) DHUX - the letters move forward 1 place, then back 1 place, alternately, matching LIVE->MHWD; applied to CITY this gives DHUX **B1**

Answer: A) DHUX

Question 7

E) ATQX - each letter moves back 1 place in the alphabet, matching FORM->ENQL; applied to BURY this gives ATQX **B1**

Answer: E) ATQX

Question 8

D) IKPKN - each letter moves back 4 places in the alphabet, matching NYLON->JUHKJ; applied to MOTOR this gives IKPKN **B1**

Answer: D) IKPKN

Question 9

D) XLT - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching ADJ->ZWQ; applied to COG this gives XLT **B1**

Answer: D) XLT

Question 10

A) XFY - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching TAR->GZI; applied to CUB this gives XFY **B1**

Answer: A) XFY

Question 11

C) QNXDS - the letters move forward 1 place, then back 1 place, alternately, matching CROWD->DQPVE; applied to POWER this gives QNXDS **B1**

Answer: C) QNXDS

Question 12

B) QRCN - each letter moves forward 2 places in the alphabet, matching MESS->OGUU; applied to OPAL this gives QRCN **B1**

Answer: B) QRCN

Question 13

E) TEEM - the letters are written in reverse order, matching CAST->TSAC; applied to MEET this gives TEEM **B1**

Answer: E) TEEM

Question 14

A) IKH - the word is written backwards and then each letter moves forward 2 places, matching LET->VGN; applied to FIG this gives IKH **B1**

Answer: A) IKH

Question 15

C) IBD - each letter moves back 3 places in the alphabet, matching EEL->BBI; applied to LEG this gives IBD **B1**

Answer: C) IBD

Question 16

D) EDQSI - the letters move forward 1 place, then back 1 place, alternately, matching BUNNY->CTOMZ; applied to DEPTH this gives EDQSI **B1**

Answer: D) EDQSI

Question 17

E) LSSO - each letter moves forward 4 places in the alphabet, matching TILL->XMPP; applied to HOOK this gives LSSO **B1**

Answer: E) LSSO

Question 18

C) HZB - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching FIB->URY; applied to SAY this gives HZB **B1**

Answer: C) HZB

Question 19

C) FSPID - the word is written backwards and then each letter moves forward 1 place, matching BAGGY->ZHHBC; applied to CHORE this gives FSPID **B1**

Answer: C) FSPID

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Question 20

B) ELIT - the letters are written in reverse order, matching SLIM->MILS; applied to TILE this gives ELIT **B1**

Answer: B) ELIT

Question 21

A) TFD - each letter moves back 3 places in the alphabet, matching MUG->JRD; applied to WIG this gives TFD **B1**

Answer: A) TFD

Question 22

B) YHW - the letters are written in reverse order, matching GUM->MUG; applied to WHY this gives YHW **B1**

Answer: B) YHW

Question 23

C) ISHUR - each letter moves forward 7 places in the alphabet, matching ELDER->LSKLY; applied to BLANK this gives ISHUR **B1**

Answer: C) ISHUR

Question 24

E) NLGS - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching FADE->UZWV; applied to MOTH this gives NLGS **B1**

Answer: E) NLGS

Question 25

A) JRD - each letter moves back 3 places in the alphabet, matching RUG->ORD; applied to MUG this gives JRD **B1**

Answer: A) JRD

Question 26

D) GLSVH - each letter moves forward 4 places in the alphabet, matching IGLOO->MKPSS; applied to CHORD this gives GLSVH **B1**

Answer: D) GLSVH

Question 27

E) OCNU - the word is written backwards and then each letter moves forward 2 places, matching HOPE->GRQJ; applied to SLAM this gives OCNU **B1**

Answer: E) OCNU

Question 28

C) UKV - each letter moves forward 2 places in the alphabet, matching HIM->JKO; applied to SIT this gives UKV **B1**

Answer: C) UKV

Question 29

E) MIS - each letter moves back 6 places in the alphabet, matching ZOO->TII; applied to SOY this gives MIS **B1**

Answer: E) MIS

Question 30

B) QCG - the letters move forward 1, 2, 3, ... places in turn, matching ROW->SQZ; applied to PAD this gives QCG **B1**

Answer: B) QCG

Question 31

A) QIW - each letter moves back 2 places in the alphabet, matching END->CLB; applied to SKY this gives QIW **B1**

Answer: A) QIW

Question 32

D) ZGV - the letters move forward 1, 2, 3, ... places in turn, matching NET->OGW; applied to YES this gives ZGV **B1**

Answer: D) ZGV

Question 33

C) KOLG - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching RASH->IZHS; applied to PLOT this gives KOLG **B1**

Answer: C) KOLG

Question 34

C) UKIJ - each letter moves forward 2 places in the alphabet, matching GEAR->IGCT; applied to SIGH this gives UKIJ **B1**

Answer: C) UKIJ

Question 35

B) KCOLC - the letters are written in reverse order, matching PURSE->ESRUP; applied to CLOCK this gives KCOLC **B1**

Answer: B) KCOLC

Question 36

E) MJBO - the word is written backwards and then each letter moves forward 1 place, matching ROOM->NPPS; applied to NAIL this gives MJBO **B1**

Answer: E) MJBO

Question 37

A) KOZXV - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching WHIRL->DSRIO; applied to PLACE this gives KOZXV **B1**

Answer: A) KOZXV

Question 38

C) TFOO - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching VERB->EVIY; applied to GULL this gives TFOO **B1**

Answer: C) TFOO

Question 39

D) EBVRT - the word is written backwards and then each letter moves forward 1 place, matching HEAVY->ZWBFI; applied to SQUAD this gives EBVRT **B1**

Answer: D) EBVRT

Question 40

B) CDDC - each letter moves back 1 place in the alphabet, matching DECK->CDBJ; applied to DEED this gives CDDC **B1**

Answer: B) CDDC

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Question 41

B) ZWE - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching MAP->NZK; applied to ADV this gives ZWE **B1**

Answer: B) ZWE

Question 42

A) FEPP - each letter moves forward 4 places in the alphabet, matching ROLE->VSPI; applied to BALL this gives FEPP **B1**

Answer: A) FEPP

Question 43

D) EVC - the word is written backwards and then each letter moves forward 1 place, matching ICE->FDJ; applied to BUD this gives EVC **B1**

Answer: D) EVC

Question 44

A) IFSP - each letter moves forward 1 place in the alphabet, matching DEAR->EFBS; applied to HERO this gives IFSP **B1**

Answer: A) IFSP

Question 45

E) OEP - each letter moves back 4 places in the alphabet, matching TOY->PKU; applied to SIT this gives OEP **B1**

Answer: E) OEP

Question 46

C) KVYF - each letter moves forward by as many places as there are letters in the word, matching BOLT->FSPX; applied to GRUB this gives KVYF **B1**

Answer: C) KVYF

Question 47

B) YRT - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching WAR->DZI; applied to BIG this gives YRT **B1**

Answer: B) YRT

Question 48

C) YZI - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching BUN->YFM; applied to BAR this gives YZI **B1**

Answer: C) YZI

Question 49

D) UTDHJ - the letters move forward 1, 2, 3, ... places in turn, matching GRAVE->HTDZJ; applied to TRADE this gives UTDHJ **B1**

Answer: D) UTDHJ

Question 50

D) ZOLMT - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching BARGE->YZITV; applied to ALONG this gives ZOLMT **B1**

Answer: D) ZOLMT

Question 51

B) OHQC - each letter moves back 4 places in the alphabet, matching MOLE->IKHA; applied to SLUG this gives OHQC **B1**

Answer: B) OHQC

Question 52

E) ZLMVC - the word is written backwards and then each letter moves forward 1 place, matching ORDER->SFESP; applied to BULKY this gives ZLMVC **B1**

Answer: E) ZLMVC

Question 53

A) UTK - each letter moves forward 6 places in the alphabet, matching NAP->TGV; applied to ONE this gives UTK **B1**

Answer: A) UTK

Question 54

B) GQJJI - each letter moves forward 5 places in the alphabet, matching SLEEP->XQJJU; applied to BLEED this gives GQJJI **B1**

Answer: B) GQJJI

Question 55

A) ETF - the letters move forward 1 place, then back 1 place, alternately, matching TUB->UTC; applied to DUE this gives ETF **B1**

Answer: A) ETF

Question 56

C) SVO - each letter moves forward 1 place in the alphabet, matching RAY->SBZ; applied to RUN this gives SVO **B1**

Answer: C) SVO

Question 57

E) EFIL - the letters are written in reverse order, matching CUTE->ETUC; applied to LIFE this gives EFIL **B1**

Answer: E) EFIL

Question 58

D) ZDVK - each letter moves forward 3 places in the alphabet, matching HURL->KXUO; applied to WASH this gives ZDVK **B1**

Answer: D) ZDVK

Question 59

D) XZY - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching KEG->PVT; applied to CAB this gives XZY **B1**

Answer: D) XZY

Question 60

A) GQUQ - the letters move forward 1, 2, 3, ... places in turn, matching STEP->TVHT; applied to FORM this gives GQUQ **B1**

Answer: A) GQUQ

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Question 61

D) ECIM - the letters are written in reverse order, matching LOOK->KOOL; applied to MICE this gives ECIM **B1**

Answer: D) ECIM

Question 62

C) VGC - each letter moves forward 2 places in the alphabet, matching LET->NGV; applied to TEA this gives VGC **B1**

Answer: C) VGC

Question 63

E) BOR - the letters are written in reverse order, matching BED->DEB; applied to ROB this gives BOR **B1**

Answer: E) BOR

Question 64

C) HTI - each letter moves forward 5 places in the alphabet, matching TOO->YTT; applied to COD this gives HTI **B1**

Answer: C) HTI

Question 65

E) TLT - each letter moves back 3 places in the alphabet, matching FEE->CBB; applied to WOW this gives TLT **B1**

Answer: E) TLT

Question 66

B) CLS - each letter is moved 3 places forward in the alphabet, matching OWL->RZO (O+3=R, W+3=Z, L+3=O): Z+3=C (past the end of the alphabet, so wrapping round), I+3=L, P+3=S **B1**

Answer: B) CLS

Question 67

B) HSIW - the letters are written in reverse order, matching LAKE->EKAL; applied to WISH this gives HSIW **B1**

Answer: B) HSIW

Question 68

A) SLQ - each letter moves forward 3 places in the alphabet, matching CAT->FDW; applied to PIN this gives SLQ **B1**

Answer: A) SLQ

Question 69

D) XSVHG - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching SPLIT->HKORG; applied to CHEST this gives XSVHG **B1**

Answer: D) XSVHG

Question 70

D) YCIUJ - the letters are written in reverse order, matching FENCE->ECNEF; applied to JUICY this gives YCIUJ **B1**

Answer: D) YCIUJ

Question 71

A) SPMF - each letter moves forward 1 place in the alphabet, matching RIOT->SJPU; applied to ROLE this gives SPMF **B1**

Answer: A) SPMF

Question 72

C) WZQJW - each letter moves forward by as many places as there are letters in the word, matching BAGEL->GFLJQ; applied to RULER this gives WZQJW **B1**

Answer: C) WZQJW

Question 73

B) OLDK - the word is written backwards and then each letter moves forward 3 places, matching MAKE->HNDP; applied to HAIL this gives OLDK **B1**

Answer: B) OLDK

Question 74

A) PCLR - each letter moves back 2 places in the alphabet, matching KNOW->ILMU; applied to RENT this gives PCLR **B1**

Answer: A) PCLR

Question 75

C) PDSOH - each letter is moved 3 places forward in the alphabet, matching RIVER->ULYHU (R+3=U, I+3=L, V+3=Y, E+3=H, R+3=U): M+3=P, A+3=D, P+3=S, L+3=O, E+3=H **B1**

Answer: C) PDSOH

Question 76

D) OLU - each letter moves back 4 places in the alphabet, matching HUG->DQC; applied to SPY this gives OLU **B1**

Answer: D) OLU

Question 77

C) HGLNK - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching DEATH->WVZGS; applied to STOMP this gives HGLNK **B1**

Answer: C) HGLNK

Question 78

C) ZCCPI - the word is written backwards and then each letter moves forward 1 place, matching VOWEL->MFXPW; applied to HOBBY this gives ZCCPI **B1**

Answer: C) ZCCPI

Question 79

E) FKKVI - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching CORAL->XLIZO; applied to UPPER this gives FKKVI **B1**

Answer: E) FKKVI

Question 80

E) QVG - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching DIN->WRM; applied to JET this gives QVG **B1**

Answer: E) QVG

Question 81

E) ITBMG - the word is written backwards and then each letter moves forward 1 place, matching FEAST->UTBFG; applied to FLASH this gives ITBMG **B1**

Answer: E) ITBMG

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Question 82

B) MRAHC - the letters are written in reverse order, matching RIVER->REVIR; applied to CHARM this gives MRAHC **B1**

Answer: B) MRAHC

Question 83

A) WRSA - each letter is moved 4 places forward in the alphabet, matching GIFT->KMJX (G+4=K, I+4=M, F+4=J, T+4=X): S+4=W, N+4=R, O+4=S, W+4=A (past the end of the alphabet, so wrapping round) **B1**

Answer: A) WRSA

Question 84

D) GXCE - the word is written backwards and then each letter moves forward 2 places, matching JOIN->PKQL; applied to CAVE this gives GXCE **B1**

Answer: D) GXCE

Question 85

E) MJR - each letter moves back 5 places in the alphabet, matching WHY->RCT; applied to ROW this gives MJR **B1**

Answer: E) MJR

Question 86

B) ZNUXT - each letter moves forward 6 places in the alphabet, matching COACH->IUGIN; applied to THORN this gives ZNUXT **B1**

Answer: B) ZNUXT

Question 87

D) UBQ - the word is written backwards and then each letter moves forward 1 place, matching FRY->ZSG; applied to PAT this gives UBQ **B1**

Answer: D) UBQ

Question 88

C) UOZG - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching BEAM->YVZN; applied to FLAT this gives UOZG **B1**

Answer: C) UOZG

Question 89

C) XGT - each letter moves forward 6 places in the alphabet, matching TIN->ZOT; applied to RAN this gives XGT **B1**

Answer: C) XGT

Question 90

E) FPWQD - the word is written backwards and then each letter moves forward 2 places, matching STEEP->RGGVU; applied to BOUND this gives FPWQD **B1**

Answer: E) FPWQD

Question 91

C) FBSO - each letter moves forward 1 place in the alphabet, matching COST->DPTU; applied to EARN this gives FBSO **B1**

Answer: C) FBSO

Question 92

E) NKXJ - each letter moves forward 6 places in the alphabet, matching NEAT->TKGZ; applied to HERD this gives NKXJ **B1**

Answer: E) NKXJ

Question 93

B) SFIG - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching REAL->IVZO; applied to HURT this gives SFIG **B1**

Answer: B) SFIG

Question 94

B) ERIF - the letters are written in reverse order, matching MISS->SSIM; applied to FIRE this gives ERIF **B1**

Answer: B) ERIF

Question 95

D) WIVZN - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching TRIBE->GIRYV; applied to DREAM this gives WIVZN **B1**

Answer: D) WIVZN

Question 96

A) LCFG - each letter moves forward 2 places in the alphabet, matching SITE->UKVG; applied to JADE this gives LCFG **B1**

Answer: A) LCFG

Question 97

A) ESIW - the letters are written in reverse order, matching SUIT->TIUS; applied to WISE this gives ESIW **B1**

Answer: A) ESIW

Question 98

B) UTSI - each letter is moved 5 places forward in the alphabet, matching BEAN->GJFS (B+5=G, E+5=J, A+5=F, N+5=S): P+5=U, O+5=T, N+5=S, D+5=I **B1**

Answer: B) UTSI

Question 99

D) HSKN - each letter is moved 2 places back in the alphabet, matching RAIN->PYGL (R-2=P, A-2=Y (past the end of the alphabet, so wrapping round), I-2=G, N-2=L): J-2=H, U-2=S, M-2=K, P-2=N **B1**

Answer: D) HSKN

Question 100

D) ELOK - each letter is moved 3 places back in the alphabet, matching GOAT->DLXQ (G-3=D, O-3=L, A-3=X (past the end of the alphabet, so wrapping round), T-3=Q): H-3=E, O-3=L, R-3=O, N-3=K **B1**

Answer: D) ELOK

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Question 101

A) ZILZH - each letter is moved 3 places back in the alphabet, matching PIANO->MFXKL (P-3=M, I-3=F, A-3=X (past the end of the alphabet, so wrapping round), N-3=K, O-3=L): C-3=Z (past the end of the alphabet, so wrapping round), L-3=I, O-3=L, C-3=Z (past the end of the alphabet, so wrapping round), K-3=H **B1**

Answer: A) ZILZH

Question 102

B) BGJQZ - each letter is moved 5 places back in the alphabet, matching QUEEN->LPZZI (Q-5=L, U-5=P, E-5=Z (past the end of the alphabet, so wrapping round), E-5=Z (past the end of the alphabet, so wrapping round), N-5=I): G-5=B, L-5=G, O-5=J, V-5=Q, E-5=Z (past the end of the alphabet, so wrapping round) **B1**

Answer: B) BGJQZ

Question 103

C) ZLQGRZ - each letter is moved 3 places forward in the alphabet, matching BRIDGE->EULGJH (B+3=E, R+3=U, I+3=L, D+3=G, G+3=J, E+3=H): W+3=Z, I+3=L, N+3=Q, D+3=G, O+3=R, W+3=Z **B1**

Answer: C) ZLQGRZ

Question 104

B) QNGBCP - each letter is moved 2 places back in the alphabet, matching ROCKET->PMAICR (R-2=P, O-2=M, C-2=A, K-2=I, E-2=C, T-2=R): S-2=Q, P-2=N, I-2=G, D-2=B, E-2=C, R-2=P **B1**

Answer: B) QNGBCP

Question 105

D) LINE - decoding KHMD by moving each letter 1 place forward (K+1=L, H+1=I, M+1=N, D+1=E) gives LINE, matching the rule shown in SUN->RTM (S-1=R, U-1=T, N-1=M) **B1**

Answer: D) LINE

Question 106

A) SELL - decoding WIPP by moving each letter 4 places back (W-4=S, I-4=E, P-4=L, P-4=L) gives SELL, matching the rule shown in MAP->QET (M+4=Q, A+4=E, P+4=T) **B1**

Answer: A) SELL

Question 107

C) PACK - decoding MXZH by moving each letter 3 places forward (M+3=P, X+3=A, Z+3=C, H+3=K) gives PACK, matching the rule shown in MEAT->JBXQ (M-3=J, E-3=B, A-3=X, T-3=Q) **B1**

Answer: C) PACK

Question 108

C) HMZPV - each letter is replaced by its mirror-image partner, matching PLANT->KOZMG (P->K, L->O, A->Z, N->M, T->G): S->H, N->M, A->Z, K->P, E->V **B1**

Answer: C) HMZPV

Question 109

B) MAIL - decoding NZRO by finding each letter's mirror partner (N->M, Z->A, R->I, O->L) gives MAIL, matching the rule shown in LAKE->OZPV **B1**

Answer: B) MAIL

Question 110

C) HTQI - each letter is moved 2 places forward in the alphabet, matching PLUM->RNWO (P+2=R, L+2=N, U+2=W, M+2=O): F+2=H, R+2=T, O+2=Q, G+2=I **B1**

Answer: C) HTQI

Question 111

D) HSIF - the letters are written in reverse order, matching LIMP->PMIL; applied to FISH this gives HSIF **B1**

Answer: D) HSIF

Question 112

D) JCTO - each letter moves forward 2 places in the alphabet, matching KNIT->MPKV; applied to HARM this gives JCTO **B1**

Answer: D) JCTO

Question 113

A) ISLZZ - each letter moves forward 7 places in the alphabet, matching GRAND->NYHUK; applied to BLESS this gives ISLZZ **B1**

Answer: A) ISLZZ

Question 114

E) URC - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching ASH->ZHS; applied to FIX this gives URC **B1**

Answer: E) URC

Question 115

A) WZNK - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching COIN->XLRM; applied to DAMP this gives WZNK **B1**

Answer: A) WZNK

Question 116

A) GPKR - the word is written backwards and then each letter moves forward 2 places, matching TRUE->GWTV; applied to PINE this gives GPKR **B1**

Answer: A) GPKR

Question 117

B) UJL - each letter moves forward 5 places in the alphabet, matching ADJ->FIO; applied to PEG this gives UJL **B1**

Answer: B) UJL

Question 118

A) NCOD - each letter is moved 2 places forward in the alphabet, matching SAND->UCPF (S+2=U, A+2=C, N+2=P, D+2=F): L+2=N, A+2=C, M+2=O, B+2=D **B1**

Answer: A) NCOD

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Question 119

A) MSVVK - each letter moves forward 7 places in the alphabet, matching BLANK->ISHUR; applied to FLOOD this gives MSVVK **B1**

Answer: A) MSVVK

Question 120

B) RETAL - the letters are written in reverse order, matching POUCH->HCUOP; applied to LATER this gives RETAL **B1**

Answer: B) RETAL

Question 121

A) IQI - each letter moves back 4 places in the alphabet, matching EEL->AAH; applied to MUM this gives IQI **B1**

Answer: A) IQI

Question 122

A) FGT - the word is written backwards and then each letter moves forward 2 places, matching BAG->ICD; applied to RED this gives FGT **B1**

Answer: A) FGT

Question 123

B) ULLW - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching DRIP->WIRK; applied to FOOD this gives ULLW **B1**

Answer: B) ULLW

Question 124

D) ADMS - each letter moves back 1 place in the alphabet, matching SITE->RHSD; applied to BENT this gives ADMS **B1**

Answer: D) ADMS

Question 125

C) IZT - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching OAK->LZP; applied to RAG this gives IZT **B1**

Answer: C) IZT

Question 126

B) QNLD - the letters move forward 1 place, then back 1 place, alternately, matching HEAP->IDBO; applied to POKE this gives QNLD **B1**

Answer: B) QNLD

Question 127

B) PKN - each letter moves forward 2 places in the alphabet, matching ROB->TQD; applied to NIL this gives PKN **B1**

Answer: B) PKN

Question 128

C) SVI - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching ELF->VOU; applied to HER this gives SVI **B1**

Answer: C) SVI

Question 129

D) BJN - each letter moves forward 1 place in the alphabet, matching CUP->DVQ; applied to AIM this gives BJN **B1**

Answer: D) BJN

Question 130

E) WXSVI - each letter moves forward 4 places in the alphabet, matching SCARE->WGEVI; applied to STORE this gives WXSVI **B1**

Answer: E) WXSVI

Question 131

E) YLWB - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching CONE->XLMV; applied to BODY this gives YLWB **B1**

Answer: E) YLWB

Question 132

A) CFF - each letter moves forward 1 place in the alphabet, matching COD->DPE; applied to BEE this gives CFF **B1**

Answer: A) CFF

Question 133

D) SOYY - each letter moves forward 6 places in the alphabet, matching CORE->IUXK; applied to MISS this gives SOYY **B1**

Answer: D) SOYY

Question 134

B) XUJFP - each letter moves forward 5 places in the alphabet, matching ATLAS->FYQFX; applied to SPEAK this gives XUJFP **B1**

Answer: B) XUJFP

Question 135

E) OKUU - each letter moves forward 2 places in the alphabet, matching EVEN->GXGP; applied to MISS this gives OKUU **B1**

Answer: E) OKUU

Question 136

B) GHVN - each letter is moved 3 places forward in the alphabet, matching CORN->FRUQ (C+3=F, O+3=R, R+3=U, N+3=Q): D+3=G, E+3=H, S+3=V, K+3=N **B1**

Answer: B) GHVN

Question 137

B) KVEGI - each letter moves forward 4 places in the alphabet, matching PRINT->TVMRX; applied to GRACE this gives KVEGI **B1**

Answer: B) KVEGI

Question 138

D) FMLI - each letter moves back 2 places in the alphabet, matching FOOD->DMMB; applied to HONK this gives FMLI **B1**

Answer: D) FMLI

Question 139

A) LMX - each letter moves forward 4 places in the alphabet, matching DEN->HIR; applied to HIT this gives LMX **B1**

Answer: A) LMX

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Question 140

D) XTFU - each letter moves forward 5 places in the alphabet, matching BASE->GFXJ; applied to SOAP this gives XTFU **B1**

Answer: D) XTFU

Question 141

B) GVM - each letter moves forward 1 place in the alphabet, matching VOW->WPX; applied to FUL this gives GVM **B1**

Answer: B) GVM

Question 142

A) DRWGS - each letter is swapped for its mirror in the alphabet (A with Z, B with Y, and so on), matching KNIFE->PMRUV; applied to WIDTH this gives DRWGS **B1**

Answer: A) DRWGS

Question 143

C) HYH - each letter moves forward 3 places in the alphabet, matching MAT->PDW; applied to EVE this gives HYH **B1**

Answer: C) HYH

Question 144

C) CVT - each letter of the word is moved 1 place forward in the alphabet, matching DOG->EPH (D+1=E, O+1=P, G+1=H): B+1=C, U+1=V, S+1=T **B1**

Answer: C) CVT

Question 145

A) GPY - each letter is moved 1 place forward in the alphabet, matching CAT->DBU (C+1=D, A+1=B, T+1=U): F+1=G, O+1=P, X+1=Y **B1**

Answer: A) GPY

Question 146

A) ODF - each letter is moved 1 place back in the alphabet, matching TEN->SDM (T-1=S, E-1=D, N-1=M): P-1=O, E-1=D, G-1=F **B1**

Answer: A) ODF

Question 147

D) DPX - each letter is moved 1 place forward in the alphabet, matching HAT->IBU (H+1=I, A+1=B, T+1=U): C+1=D, O+1=P, W+1=X **B1**

Answer: D) DPX

Question 148

E) VHMC - each letter is moved 1 place back in the alphabet, matching KITE->JHSD (K-1=J, I-1=H, T-1=S, E-1=D): W-1=V, I-1=H, N-1=M, D-1=C **B1**

Answer: E) VHMC

Question 149

E) QJH - each letter is moved 1 place forward in the alphabet, matching HEN->IFO (H+1=I, E+1=F, N+1=O): P+1=Q, I+1=J, G+1=H **B1**

Answer: E) QJH

Question 150

A) LCO - each letter is moved 2 places forward in the alphabet, matching PEN->RGP (P+2=R, E+2=G, N+2=P): J+2=L, A+2=C, M+2=O **B1**

Answer: A) LCO

Question 151

A) CAKE - decoding DBLF by moving each letter 1 place back (D-1=C, B-1=A, L-1=K, F-1=E) gives CAKE, matching the rule shown in SEA->TFB (S+1=T, E+1=F, A+1=B) **B1**

Answer: A) CAKE

Question 152

B) HEN - decoding IFO by moving each letter 1 place back (I-1=H, F-1=E, O-1=N) gives HEN, matching the rule shown in BUS->CVT (B+1=C, U+1=V, S+1=T) **B1**

Answer: B) HEN

Question 153

A) UHHDS - T(1st,+1)=U, I(2nd,-1)=H, G(3rd,+1)=H, E(4th,-1)=D, R(5th,+1)=S, matching the rule shown in APPLE->BOQKF (A+1=B, P-1=O, P+1=Q, L-1=K, E+1=F) **B1**

Answer: A) UHHDS

Question 154

E) DJFUT - C(1st,+1)=D, H(2nd,+2)=J, E(3rd,+1)=F, S(4th,+2)=U, S(5th,+1)=T, matching the rule shown in GRAPE->HTBRF (G+1=H, R+2=T, A+1=B, P+2=R, E+1=F) **B1**

Answer: E) DJFUT

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