

(1) A	(41) A	(81) C	(121) C	(161) D
(2) C	(42) C	(82) D	(122) B	(162) C
(3) D	(43) A	(83) A	(123) A	(163) A
(4) B	(44) B	(84) C	(124) A	(164) C
(5) C	(45) D	(85) C	(125) D	(165) A
(6) A	(46) B	(86) B	(126) A	(166) C
(7) C	(47) C	(87) D	(127) D	(167) C
(8) B	(48) B	(88) A	(128) C	(168) D
(9) D	(49) A	(89) A	(129) B	(169) B
(10) A	(50) A	(90) D	(130) B	(170) C
(11) C	(51) D	(91) C	(131) A	(171) A
(12) A	(52) B	(92) D	(132) C	(172) B
(13) C	(53) C	(93) A	(133) D	(173) C
(14) B	(54) D	(94) C	(134) B	(174) B
(15) B	(55) B	(95) C	(135) A	(175) A
(16) A	(56) A	(96) B	(136) C	(176) D
(17) C	(57) B	(97) D	(137) B	(177) C
(18) A	(58) D	(98) C	(138) D	(178) B
(19) A	(59) C	(99) C	(139) A	(179) A
(20) B	(60) B	(100) B	(140) D	(180) B
(21) C	(61) B	(101) C	(141) B	(181) A
(22) B	(62) D	(102) B	(142) C	(182) D
(23) A	(63) C	(103) A	(143) B	(183) C
(24) C	(64) B	(104) B	(144) A	(184) B
(25) B	(65) A	(105) C	(145) D	(185) B
(26) C	(66) A	(106) B	(146) B	(186) C
(27) B	(67) C	(107) D	(147) C	(187) A
(28) B	(68) B	(108) A	(148) A	(188) B
(29) A	(69) C	(109) D	(149) C	(189) D
(30) C	(70) C	(110) C	(150) D	(190) C
(31) B	(71) D	(111) B	(151) C	(191) D
(32) A	(72) B	(112) A	(152) D	(192) B
(33) B	(73) C	(113) A	(153) D	(193) A
(34) C	(74) B	(114) C	(154) B	(194) C
(35) A	(75) A	(115) D	(155) A	(195) D
(36) B	(76) D	(116) C	(156) C	(196) B
(37) B	(77) A	(117) B	(157) B	(197) D
(38) A	(78) D	(118) A	(158) D	(198) C
(39) C	(79) C	(119) D	(159) C	(199) A
(40) B	(80) B	(120) B	(160) B	(200) C