

1.1A	1.2D	1.3C	1.4C	1.5D	1.6C	1.7B	
1.8A	1.9B	1.10C	1.11B	1.12C	1.13C	1.14C	1.15A
1.16A	1.17D	1.18C	1.19A	1.20B	1.21A	1.22A	1.23C
1.24A	1.25C	1.26B	1.27B	1.28D	1.29B	1.30C	1.31A
1.32C	1.33D	1.34A	1.35B	1.36D	1.37A	1.38A	1.39C
1.40A	1.41D	1.42C	1.43D	1.44A	1.45D	1.46B	1.47C
1.48C	1.49D	1.50D	1.51C	1.52B	1.53A	1.54C	1.55D
1.56A	1.57D	1.58B	1.59C	1.60D	1.61C	1.62A	1.63A
1.64A	1.65A	1.66A	1.67D	1.68C	1.69A	1.70C	1.71A
1.72C	1.73B	1.74C	1.75A	1.76A	1.77A	1.78A	1.79C
1.80B	1.81A	1.82B	1.83C	1.84C	1.85C	1.86C	1.87D
1.88C	1.89A	1.90C	1.91D	1.92B	1.93D	1.94B	1.95C
1.96B	1.97B	1.98C	1.99B	1.100A	1.101A	1.102C	1.103A
1.104C	1.105A	1.106B	1.107B	1.108C	1.109B	1.110D	
1.111C	1.112D	1.113A	1.114D	1.115B	1.116B	1.117B	1.118C
1.119B	1.120D	1.121A	1.122C	1.123B	1.124D	1.125C	
1.126A	1.127D	1.128B	1.129A	1.130C	1.131B	1.132C	1.133B
1.134C	1.135D	1.136A	1.137D	1.138B	1.139D	1.140D	
1.141A	1.142D	1.143C	1.144D	1.145B	1.146C	1.147B	1.148C
1.149A	1.150B	1.151A	1.152B	1.153C	1.154A	1.155B	
1.156D	1.157C	1.158D	1.159B	1.160C	1.161C	1.162B	1.163B
1.164A	1.165B	1.166A	1.167D	1.168A	1.169A	1.170B	
1.171B	1.172B	1.173C	1.174B	1.175C	1.176C	1.177C	1.178D
1.179A	1.180D	1.181C	1.182C	1.183D	1.184B	1.185A	
1.186D	1.187D	1.188D	1.189D	1.190B	1.191D	1.192B	1.193D
1.194A	1.195A	1.196C	1.197B	1.198D	1.199C	1.200A	
1.201B	1.202C	1.203D	1.204B	1.205B	1.206A	1.207C	1.208B
1.209C	1.210D	1.211C	1.212C	1.213A	1.214C	1.215C	
1.216A	1.217C	1.218C	1.219B	1.220A	1.221A	1.222B	1.223C
1.224A	1.225C	1.226D	1.227B	1.228A	1.229B	1.230C	
1.231A	1.232D	1.233C	1.234B	1.235D	1.236D	1.237B	1.238C
1.239C	1.240B	1.241B	1.242C	1.243C	1.244C	1.245B	
1.246A	1.247B	1.248A	1.249D	1.250A	1.251D	1.252A	1.253D
1.254C	1.255B	1.256B	1.257C	1.258A	1.259A	1.260B	
1.261D	1.262D	1.263B	1.264B	1.265C	1.266A	1.267A	1.268A
1.269B	1.270C	1.271A	1.272B	1.273B	1.274A	1.275D	
1.276B	1.277C	1.278A	1.279C	1.280D	1.281C	1.282B	1.283B
1.284D	1.285C	1.286D	1.287A	1.288B	1.289A	1.290A	
1.291C	1.292B	1.293D	1.294B	1.295D	1.296A		

