Nkuv qh Vcdngu

Vcdпg F.5.3.

Vcdng F.5.4. Urtkpi 4244 VGNRAU Itcfgu 8-34 Tgcfkpi
Eqpfkvkqpcn Uvcpfctf Gttqt qh Ogcuwtgogpv (EUGO) qh Uecng Ueqtg (UU)

Tcy	Itcfgu 8-9		Itcfgu :-;		Itcfgu 32-34	
	UU	EUGO	UU	EUGO	UU	EUGO
0	1084		1147		1140	
1	1183	82	1233	72	1221	67
2	1243	60	1286	52	1270	49
3	1280	50	1320	44	1301	41
4	1308	44	1345	39	1324	37
5	1331	41	1365	36	1343	34
6	1350	38	1382	34	1359	31
7	1368	36	1398	32	1373	30
8	1383	35	1412	30	1387	28
9	1398	33	1425	29	1399	27
10	1412	32	1437	28	1410	26
11	1425	32	*1448	27	1420	26
12	1437	31	1458	27	*1430	25
13	*1449	30	1468	26	1440	25
14	1460	30	1478	26	1450	24
15	1471	30	1487	25	1459	24
16	1482	29	1496	25	1467	24
17	1493	29	1505	25	1476	24
18	1503	29	1514	25	1485	24
19	1514	29	1523	24	1493	23
20	1524	29	**1532	24	1502	23
21	**1535	29	1540	24	1511	24
22	1545	29	1549	25	1519	24
23	1556	29	1558	25	**1528	24
24	1567	30	1567	25	1537	24
25	1578	30	1576	26	1546	25
26	1589	31	1586	26	1556	25
27	***1601	31	1596	27	1566	26
28	1614	32	***1607	28	1576	26
29	1627	33	1618	29	1588	27
30	1642	35	1630	30	***1600	29
31	1658	37	1644	32	1613	30
32	1677	40	1660	34	1629	32
33	1698	43	1678	37	1646	35
34	1724	49	1700	42	1668	40
35	1760	59	1731	51	1698	48
36	1819	81	1781	70	1746	66
37	1917		1866		1826	

Notes:

* Intermediate, ** Advanced, *** Advanced High

Conditional Standard Error of Measurement at minimum and maximum scores left intentionally blank, because sufficient information was not available to accurately estimate these values.

Vcdng F.5.6. Urtkpi 4244 VGNRAU I tcfgu 4-34 Urgcmkpi
Eqpfkvkqpcn Uvcpfctf Gttqt qh Ogcuwtogopgpv (EUGO) qh Uecng Ueqtg (UU)

	*UDGHV	*UDGHV	*UDGHV	*UDGHV
5DZ	66 &6(0	66 &6(0	66 &6(0	66 &6(0

Notes:
* Intermediate, ** Advanced, *** Advanced High
Conditional Standard Error of Measurement at minimum and maximum scores left intentionally blank, because sufficient information was not available to accurately estimate these values.