



No.17 12min

1	(337)
2	(339)
3	(323)
4	(001)
5	(005)

±4.8cm ↔ 4.9cm



No.23 5min

1	(001)
2	(869)
3	(007)
4	(507)

±6.8cm ↔ 1.8cm



No.29 6min

1	(010)
2	(337)
3	(126)
4	(337)
5	(800)

±2.3cm ↔ 5.1cm

# NO.60

No.31 7min

1	(843)
2	(348)
3	(010)
4	(214)
5	(339)
6	(058)

±3.7cm ↔ 4.0cm



No.37 4min

1	(205)
2	(001)
3	(800)
4	(209)
5	(001)

±4.6cm ↔ 1.7cm



No.43 18min

1	(001)
2	(017)
3	(007)
4	(307)
5	(205)
6	(415)
7	(307)
8	(209)
9	(208)
10	(007)

±5.7cm ↔ 5.8cm

No.32 4min

1	(843)
2	(348)
3	(010)
4	(214)
5	(339)
6	(058)

±2.6cm ↔ 2.8cm



No.38 2min

1	(205)
2	(001)
3	(800)
4	(209)
5	(001)

±3.2cm ↔ 1.2cm

No.44 4min

1	(800)
2	(900)
3	(001)
4	(209)
5	(800)

±4.7cm ↔ 3.6cm



No.16 5min

1	(614)
2	(085)

±3.6cm ↔ 6.3cm



No.33 6min

1	(348)
2	(307)
3	(214)
4	(323)

±3.4cm ↔ 4.7cm



No.39 13min

1	(205)
2	(209)
3	(208)
4	(058)

±7.5cm ↔ 8.5cm

No.45 7min

1	(208)
2	(513)
3	(612)
4	(001)
5	(607)
6	(614)

±2.8cm ↔ 5.5cm



No.22 5min

1	(010)
2	(001)
3	(017)
4	(214)
5	(124)
6	(001)
7	(800)

±4.7cm ↔ 2.4cm



No.34 4min

1	(348)
2	(307)
3	(214)
4	(323)

±2.4cm ↔ 3.3cm



No.40 6min

1	(001)
2	(205)
3	(007)

±4.2cm ↔ 4.5cm



No.46 62min

1	(323)
2	(843)
3	(323)
4	(010)
5	(812)
6	(337)
7	(800)
8	(001)
9	(339)
10	(058)

±12.6cm ↔ 11.2cm



No.28 4min

1	(307)
2	(337)
3	(513)
4	(058)
5	(800)
6	(205)
7	(001)
8	(337)

±2.1cm ↔ 3.3cm



No.35 8min

1	(001)
2	(019)
3	(399)
4	(707)
5	(420)

±3.6cm ↔ 3.9cm



No.41 12min

1	(507)
2	(513)
3	(507)
4	(205)
5	(337)
6	(339)
7	(800)
8	(058)

±7.1cm ↔ 4.7cm



No.47 33min

1	(323)
2	(843)
3	(323)

±12.4cm ↔ 10.7cm



No.36 5min

1	(001)
2	(019)
3	(399)
4	(707)
5	(420)

±2.6cm ↔ 2.7cm



No.42 19min

1	(205)
2	(019)
3	(513)
4	(208)
5	(607)
6	(307)
7	(614)
8	(001)
9	(124)
10	(208)
11	(614)

±7.5cm ↔ 6.6cm

No.18 7min

1	(337)
2	(339)
3	(323)
4	(001)
5	(005)

±3.4cm ↔ 3.4cm



No.24 2min

1	(001)
2	(869)
3	(007)
4	(507)

±4.8cm ↔ 1.2cm



No.30 4min

1	(010)
2	(337)
3	(126)
4	(337)
5	(800)

±1.6cm ↔ 3.6cm

