# 2017 Integrated Mathematics I Braille Ohio’s State Practice Tests

## Integrated Mathematics I

| **Item Number** | **Correct Answer** |
| --- | --- |
| **Part 1**1 | Item not rendered on paper/pencil test. |
| 2 | A |
| 3 | Item not rendered on paper/pencil test. |
| 4 | Item not rendered on paper/pencil test. |
| 5 | Item not rendered on paper/pencil test. |
| 6 | D |
| 7 | D |
| 8 | C AND D and no incorrect choices |
| 9 | Item not rendered on paper/pencil test. |
| 10 | Any number greater than or equal to 21.7 and less than or equal to 22, for example 21.8. |
| 11 | Full 2 point credit: Response includes the following correct Error with a correct Solution. Instead of adding 4 to –42, Fred added 4 to 42. The solution to the original equation is x = $\frac{3}{5}$.1 point: Response includes the correct Error listed above with an incorrect or missing Solution or vice versa. |
| 12 | Item not rendered on paper/pencil test. |
| 13 | 62.5 or any equivalent value such as $\frac{2000}{32}$. |
| 14 | B AND F and no incorrect choices |
| 15 | B |
| **Part 2**1 | D |
| 2 | 2.5 or any equivalent value such as $\frac{5}{2}$. |
| 3 | D |
| 4 | Item not rendered on paper/pencil test. |
| 5 | B AND E and no incorrect choices |
| 6 | Item not rendered on paper/pencil test. |
| 7 | Item not rendered on paper/pencil test. |
| 8 | C |
| 9 | Lower seats : 150 ANDUpper seats: 200 |
| 10 | 11 or any equivalent value such as $\frac{33}{3}$. |
| 11 | A |
| 12 | 1.5 or any equivalent value such as $\frac{3}{2}$. |
| 13 | Item not rendered on paper/pencil test. |
| 14 | Item not rendered on paper/pencil test. |