| Geometry Interim A |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|c\|} \hline \text { Item } \\ \text { Number } \\ \hline \end{array}$ | Claim | Standard | Answer | DOK Level | Item Type | Number of Points | Calculator |
| 1 | Major Content | G-C0.6 | 90, translation, up 4 | 2 | DD | 1 | Y |
| 2 | Major Content | G-C0.9 | Transitive, Reflexive, Subtraction; a, f | 2 | DD; MS | 2 | Y |
| 3 | Additional \& Supporting Content | G-C0. 13 | a | 1 | MC | 1 | Y |
| 4 | Additional \& Supporting Content | G-CO. 3 | a, c, d | 2 | MS | 1 | Y |
| 5 | Major Content | G-CO. 6 | a | 1 | MC | 1 | Y |
| 6 | Additional \& Supporting Content | G-C0. 13 | d, f | 3 | MS | 1 | Y |
| 7 | Major Content | G-C0.9 | c | 2 | MC | 1 | Y |
| 8 | Major Content | G-C0. 11 | Draw AC, prove ABC congruent CDA by angle-side-angle, state $A B$ congruent CD, state $B C$ congruent | 2 | Dnd | 1 | Y |
| 9 | Additional \& Supporting Content | G-CO. 5 | c; c | 2 | MC; MC | 2 | Y |
| 10 | Additional \& Supporting Content | G-C0. 13 | c; ${ }^{\text {a }}$ | 3 | MC; MC | 2 | Y |
| 11 | Major Content | G-CO. 6 | c | 2 | MC | 1 | Y |
| 12 | Major Content | G-C0.10 | AC, CB, <C, side-angle-side | 2 | Dnd | 1 | Y |
| 13 | Major Content | G-C0. 6 | 4 | 2 | FIB | 1 | Y |
| 14 | Major Content | G-CO. 11 | corresponding parts, definition of midpoint, definition of bisector | 3 | Dnd | 1 | Y |
| 15 | Reasoning | MP 3 (G-CO.9) | Rubric | 3 | CR | 3 | Y |
| 16 | Modeling | MP 4 (8.G.3) | Rubric | 3 | CR | 3 | Y |


| Geometry Interim B |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|c\|} \hline \text { Item } \\ \text { Number } \\ \hline \end{array}$ | Claim | Standard | Answer | DOK Level | Item Type | Number of Points | Calculator |
| 1 | Major Content | G-SRT.1a | a | 2 | MC | 1 | Y |
| 2 | Major Content | G-SRT. 6 | b; d | 2 | MC; MC | 2 | Y |
| 3 | Major Content | G-SRT. 2 | a, d | 2 | MS | 1 | Y |
| 4 | Major Content | G-SRT. 5 | d; =, = | 2 | MC; DD | 2 | Y |
| 5 | Major Content | G-SRT. 7 | a | 2 | MC | 1 | Y |
| 6 | Major Content | G-SRT.1b | b, d | 2 | MS | 1 | Y |
| 7 | Major Content | G-SRT. 8 | 11; c | 3 | FIB; MC | 2 | Y |
| 8 | Additional \& Supporting Content | G-CO. 1 | a | 1 | MC | 1 | Y |
| 9 | Major Content | G-SRT. 8 | 68.75 | 3 | FIB | 1 | Y |
| 10 | Major Content | G-SRT.1a | b | 2 | MC | 1 | Y |
| 11 | Major Content | G-SRT. 2 | a, b, e; a | 2 | MS; MC | 2 | Y |
| 12 | Major Content | G-SRT.1b | d | 2 | MC | 1 | Y |
| 13 | Additional \& Supporting Content | G-CO. 3 | 6 | 1 | FIB | 1 | Y |
| 14 | Major Content | G-SRT. 8 | 33.4 | 2 | FIB | 1 | Y |
| 15 | Reasoning | MP 3 (G-CO.10) | Rubric | 3 | CR | 3 | Y |
| 16 | Modeling | MP 4 (G-MG.3) | Rubric | 3 | CR | 3 | Y |


| Geometry Interim C |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|c\|} \hline \text { Item } \\ \text { Number } \\ \hline \end{array}$ | Claim | Standard | Answer | DOK Level | Item Type | Number of Points | Calculator |
| 1 | Major Content | G-GPE. 6 | 27 | 2 | FIB | 1 | Y |
| 2 | Major Content | G-SRT. 7 | 31.5 | 2 | FIB | 1 | Y |
| 3 | Major Content | G-GPE. 7 | d | 2 | MC | 1 | Y |
| 4 | Additional \& Supporting Content | G-C0. 1 | a | 1 | MC | 1 | Y |
| 5 | Additional \& Supporting Content | G-GMD. 1 | d | 2 | MC | 1 | Y |
| 6 | Major Content | G-SRT. 8 | 97.7 | 2 | FIB | 1 | Y |
| 7 | Major Content | G-GPE. 7 | c; b | 2 | MC; MC | 2 | Y |
| 8 | Additional \& Supporting Content | G-GMD. 3 | 2 | 2 | FIB | 1 | Y |
| 9 | Additional \& Supporting Content | G-GMD. 4 | b, e, f; a, c, d | 2 | MS; MS | 2 | Y |
| 10 | Major Content | G-GPE. 6 | b | 2 | MC | 1 | Y |
| 11 | Additional \& Supporting Content | G-GMD. 3 | c | 2 | MC | 1 | Y |
| 12 | Major Content | G-MG.1, G-GPE. 7 | c; c | 3 | MC; MC | 2 | Y |
| 13 | Major Content | G-GPE. 6 | 8.875 | 2 | FIB | 1 | Y |
| 14 | Additional \& Supporting Content | G-GMD. 1 | b | 2 | MC | 1 | Y |
| 15 | Reasoning | MP 3 (G-GPE.7) | Rubric | 3 | CR | 4 | Y |
| 16 | Modeling | MP 4 (G-SRT.8, G-MG.3) | Rubric | 3 | CR | 3 | Y |

