Integer Coverall Expression Bank

Pick nine expressions from the grid below. Place them anywhere on your Integer Coverall Board. Do not repeat any expressions. Be sure to copy them correctly.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| (−2) − (−2) | (−10) + 4 | 10 + (−4) | 6 + 10 | 8 − (−2) |
| (−18) + 6 | (−7) + 0 | 15 − (−5) | (−15) + 5 | 4 − (−4) |
| 20 − (−14) | (−30) + 34 | (−2) + 20 | 17 − (−4) | 0 + 17 |
| 23 + (−8) | (−1) − (−3)  | (−14) + (−8) | (−9) + 6 | 2 + (−3) |
| 11 + 13 | (−17) + (−3) | (−9) + (−9) | (−10) + 5  | (−11) + (−6) |

Integer Coverall Game Chips

Cut apart the game chips. Place them in a container and mix them up. Pull out one chip at a time and call out the value shown. Students look on their board and see if they have an expression that represents that value. If so, the student covers that expression.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| (−2) − (−2)0 | (−10) + 4(−6) | 10 + (−4)6 | 6 + 1016 | 8 − (−2)10 |
| (−18) + 6(−12) | (−7) + 0(−7) | 15 − (−5)20 | (−15) + 5(−10) | 4 − (−4)8 |
| 20 − (−14)34 | (−30) + 34(4) | (−2) + 2018 | 17 − (−4)21 | 0 + 1717 |
| 23 + (−8)15 | (−1) − (−3) 2 | (−14) + (−8)(−22) | (−9) + 6(−3) | 2 + (−3)(−1) |
| 11 + 1324 | (−17) + (−3)(−20) | (−9) + (−9)(−18) | (−10) + 5 (−5) | (−11) + (− 6)(−17) |