

Math Aces

<u>Multiplication</u> 1. Ishanvi Bennur 2. Abhi Boppudi 3. Noah Brunk 4. Emmett Burger 5. Evan Collier 6. Katarina England 7. Nathan Fleming 8. Noah Fles 9. Annika Kelly 10. Celeste Kim 11. Brett Layton 12. Colin Lesinski 13. Kallen Summers 14. Andrew Vandegrift	<u>Reverse Multiplication</u> 1. Ishanvi Bennur 2. Noah Brunk 3. Emmett Burger 4. Evan Collier 5. Katarina England 6. Thomas Fidler 7. Nathan Fleming 8. Noah Fles 9. Annika Kelly 10. Celeste Kim 11. Brett Layton 12. Colin Lesinski 13. Melaney Mitchell 14. Jasper Streby 15. Andrew Vandegrift
<u>Adding Subtracting Integers</u> 1. Ishanvi Bennur 2. Abhi Boppudi 3. Stella Brandenburg 4. Noah Brunk 5. Emmett Burger 6. Evan Collier 7. Katarina England 8. Nathan Fleming 9. Noah Fles 10. Annika Kelly 11. Celeste Kim 12. Brett Layton 13. Colin Lesinski 14. Weslee Madsen 15. Melaney Mitchell 16. Jasper Streby 17. Kallen Summers 18. Andrew Vandegrift	<u>Rounding</u> 1. Noah Brunk 2. Evan Collier 3. Katarina England 4. Thomas Fidler 5. Annika Kelly 6. Brett Layton 7. Colin Lesinski 8. Melaney Mitchell 9. Payton Seibert 10. Jasper Streby 11. Andrew Vandegrift
<u>Factoring</u> 1. Noah Brunk 2. Colin Lesinski 3. Jasper Streby	<u>Reducing</u> 1. Noah Brunk 2. Katarina England 3. Thomas Fidler 4. Celeste Kim 5. Colin Lesinski 6. Jasper Streby
<u>Binary Decimal Conversion</u> 1. Kai Berry 2. RJ Duckett 3. Charlie Finney 4. Adrian McKenzie 5. Khrystalle Mobley 6. Chaitanya Pilkhwal 7. Brogan Wyant	<u>Binary Hexadecimal Conversion</u> 1. Adrian McKenzie 2. Bart Simpson
<u>Decimal Hexadecimal Conversion</u> 1. Benjamin Kaiser 2. Adrian McKenzie 3. Autumn Reasoner	<u>Binary Decimal Hexadecimal Conversion</u> 1. Albert Einstein 2. Tony Stark