



# SARAH AND JAMES BOWDOIN DAY

January 27, 2023



BOWDOIN COLLEGE  
SARAH AND JAMES BO DOIN DA

Friday, October 27, 2023  
*Pickard Theater, Memorial Hall*



# ORDER OF EXERCISES

## PROCESSIONAL

*Water Music*

by George Frideric Handel (1685–1759)

March 1, 2026, *piano*

## WELCOME

S. R. Z., *President of the College*

## STUDENT ADDRESS

“Embracing Mistakes and Celebrating Progress”

March 1, 2026

ALMON GOODWIN PRIZE

*From the Class of 2024*

PHI BETA KAPPA

*From the Class of 2023*

*As*

*of*











1.  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$   
 2.  $\int \frac{1}{x^3} dx = -\frac{1}{2x^2} + C$   
 3.  $\int \frac{1}{x^4} dx = -\frac{1}{3x^3} + C$   
 4.  $\int \frac{1}{x^5} dx = -\frac{1}{4x^4} + C$   
 5.  $\int \frac{1}{x^6} dx = -\frac{1}{5x^5} + C$   
 6.  $\int \frac{1}{x^7} dx = -\frac{1}{6x^6} + C$   
 7.  $\int \frac{1}{x^8} dx = -\frac{1}{7x^7} + C$   
 8.  $\int \frac{1}{x^9} dx = -\frac{1}{8x^8} + C$   
 9.  $\int \frac{1}{x^{10}} dx = -\frac{1}{9x^9} + C$   
 10.  $\int \frac{1}{x^{11}} dx = -\frac{1}{10x^{10}} + C$   
 11.  $\int \frac{1}{x^{12}} dx = -\frac{1}{11x^{11}} + C$   
 12.  $\int \frac{1}{x^{13}} dx = -\frac{1}{12x^{12}} + C$   
 13.  $\int \frac{1}{x^{14}} dx = -\frac{1}{13x^{13}} + C$   
 14.  $\int \frac{1}{x^{15}} dx = -\frac{1}{14x^{14}} + C$   
 15.  $\int \frac{1}{x^{16}} dx = -\frac{1}{15x^{15}} + C$   
 16.  $\int \frac{1}{x^{17}} dx = -\frac{1}{16x^{16}} + C$   
 17.  $\int \frac{1}{x^{18}} dx = -\frac{1}{17x^{17}} + C$   
 18.  $\int \frac{1}{x^{19}} dx = -\frac{1}{18x^{18}} + C$   
 19.  $\int \frac{1}{x^{20}} dx = -\frac{1}{19x^{19}} + C$   
 20.  $\int \frac{1}{x^{21}} dx = -\frac{1}{20x^{20}} + C$   
 21.  $\int \frac{1}{x^{22}} dx = -\frac{1}{21x^{21}} + C$   
 22.  $\int \frac{1}{x^{23}} dx = -\frac{1}{22x^{22}} + C$   
 23.  $\int \frac{1}{x^{24}} dx = -\frac{1}{23x^{23}} + C$   
 24.  $\int \frac{1}{x^{25}} dx = -\frac{1}{24x^{24}} + C$   
 25.  $\int \frac{1}{x^{26}} dx = -\frac{1}{25x^{25}} + C$   
 26.  $\int \frac{1}{x^{27}} dx = -\frac{1}{26x^{26}} + C$   
 27.  $\int \frac{1}{x^{28}} dx = -\frac{1}{27x^{27}} + C$   
 28.  $\int \frac{1}{x^{29}} dx = -\frac{1}{28x^{28}} + C$   
 29.  $\int \frac{1}{x^{30}} dx = -\frac{1}{29x^{29}} + C$   
 30.  $\int \frac{1}{x^{31}} dx = -\frac{1}{30x^{30}} + C$   
 31.  $\int \frac{1}{x^{32}} dx = -\frac{1}{31x^{31}} + C$   
 32.  $\int \frac{1}{x^{33}} dx = -\frac{1}{32x^{32}} + C$   
 33.  $\int \frac{1}{x^{34}} dx = -\frac{1}{33x^{33}} + C$   
 34.  $\int \frac{1}{x^{35}} dx = -\frac{1}{34x^{34}} + C$   
 35.  $\int \frac{1}{x^{36}} dx = -\frac{1}{35x^{35}} + C$   
 36.  $\int \frac{1}{x^{37}} dx = -\frac{1}{36x^{36}} + C$   
 37.  $\int \frac{1}{x^{38}} dx = -\frac{1}{37x^{37}} + C$   
 38.  $\int \frac{1}{x^{39}} dx = -\frac{1}{38x^{38}} + C$   
 39.  $\int \frac{1}{x^{40}} dx = -\frac{1}{39x^{39}} + C$   
 40.  $\int \frac{1}{x^{41}} dx = -\frac{1}{40x^{40}} + C$   
 41.  $\int \frac{1}{x^{42}} dx = -\frac{1}{41x^{41}} + C$   
 42.  $\int \frac{1}{x^{43}} dx = -\frac{1}{42x^{42}} + C$   
 43.  $\int \frac{1}{x^{44}} dx = -\frac{1}{43x^{43}} + C$   
 44.  $\int \frac{1}{x^{45}} dx = -\frac{1}{44x^{44}} + C$   
 45.  $\int \frac{1}{x^{46}} dx = -\frac{1}{45x^{45}} + C$   
 46.  $\int \frac{1}{x^{47}} dx = -\frac{1}{46x^{46}} + C$   
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 48.  $\int \frac{1}{x^{49}} dx = -\frac{1}{48x^{48}} + C$   
 49.  $\int \frac{1}{x^{50}} dx = -\frac{1}{49x^{49}} + C$   
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 61.  $\int \frac{1}{x^{62}} dx = -\frac{1}{61x^{61}} + C$   
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 63.  $\int \frac{1}{x^{64}} dx = -\frac{1}{63x^{63}} + C$   
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 69.  $\int \frac{1}{x^{70}} dx = -\frac{1}{69x^{69}} + C$   
 70.  $\int \frac{1}{x^{71}} dx = -\frac{1}{70x^{70}} + C$   
 71.  $\int \frac{1}{x^{72}} dx = -\frac{1}{71x^{71}} + C$   
 72.  $\int \frac{1}{x^{73}} dx = -\frac{1}{72x^{72}} + C$   
 73.  $\int \frac{1}{x^{74}} dx = -\frac{1}{73x^{73}} + C$   
 74.  $\int \frac{1}{x^{75}} dx = -\frac{1}{74x^{74}} + C$   
 75.  $\int \frac{1}{x^{76}} dx = -\frac{1}{75x^{75}} + C$   
 76.  $\int \frac{1}{x^{77}} dx = -\frac{1}{76x^{76}} + C$   
 77.  $\int \frac{1}{x^{78}} dx = -\frac{1}{77x^{77}} + C$   
 78.  $\int \frac{1}{x^{79}} dx = -\frac{1}{78x^{78}} + C$   
 79.  $\int \frac{1}{x^{80}} dx = -\frac{1}{79x^{79}} + C$   
 80.  $\int \frac{1}{x^{81}} dx = -\frac{1}{80x^{80}} + C$   
 81.  $\int \frac{1}{x^{82}} dx = -\frac{1}{81x^{81}} + C$   
 82.  $\int \frac{1}{x^{83}} dx = -\frac{1}{82x^{82}} + C$   
 83.  $\int \frac{1}{x^{84}} dx = -\frac{1}{83x^{83}} + C$   
 84.  $\int \frac{1}{x^{85}} dx = -\frac{1}{84x^{84}} + C$   
 85.  $\int \frac{1}{x^{86}} dx = -\frac{1}{85x^{85}} + C$   
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 94.  $\int \frac{1}{x^{95}} dx = -\frac{1}{94x^{94}} + C$   
 95.  $\int \frac{1}{x^{96}} dx = -\frac{1}{95x^{95}} + C$   
 96.  $\int \frac{1}{x^{97}} dx = -\frac{1}{96x^{96}} + C$   
 97.  $\int \frac{1}{x^{98}} dx = -\frac{1}{97x^{97}} + C$   
 98.  $\int \frac{1}{x^{99}} dx = -\frac{1}{98x^{98}} + C$   
 99.  $\int \frac{1}{x^{100}} dx = -\frac{1}{99x^{99}} + C$   
 100.  $\int \frac{1}{x^{101}} dx = -\frac{1}{100x^{100}} + C$

## RAISE SONGS O BO DOIN

*Original Lyrics by K. C. M. Sils, Class of 1901*

*New Lyrics by Anthony Antolini '63*

*Music by C. T. Burnett*

*Arranged by Thornton W. Allen*

Raise songs to Bowdoin, praise her fame,  
And sound abroad her glorious name;  
To Bowdoin, Bowdoin li your song,  
And may the music echo long  
O'er whispering pines and campus fair  
With sturdy might filling the air.  
Bowdoin, om birth, our nurturer and iend  
To thee we pledge our love again, again.

While now amid thy halls we stay  
And breathe thy spirit day by day,  
Oh may we thus full worthy be  
To march in that proud company  
Of poets, leaders and each one  
Who brings thee fame by deeds well done.  
Bowdoin, om birth, our nurturer and iend  
To thee we pledge our love again, again.