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fontweight='normal'>ϕ2</mi><mo>−</mo><mrow><mfrac><mn
mathcolor='#0000ff' color='#0000ff' fontstyle='2D Output' fontweight='normal'>3</mn><mn
mathcolor='#0000ff' color='#0000ff' fontstyle='2D Output'
fontweight='normal'>2</mn></mfrac><mo>⁢</mo><mrow><mi mathcolor='#0000ff'
mathvariant='normal' color='#0000ff' fontstyle='2D Output'
fontweight='normal'>π</mi></mrow></mrow></mrow></mfenced><mo>⁢</

mo><mrow><mi mathcolor='#0000ff' mathvariant='normal' color='#0000ff' fontstyle='2D Output' fontweight='normal'>sin</mi><mo>⁡</mo><mfenced open='(' close=')' separators=','><mrow><mrow><mfenced open='(' close=')' separators=','><mrow><mrow><mi mathcolor='#0000ff' color='#0000ff' fontstyle='2D Output' fontweight='normal'>ϕ1</mi><mo>⁡</mo><mfenced open='(' close=')' separators=','><mrow><mi mathcolor='#0000ff' color='#0000ff' fontstyle='2D Output' fontweight='normal'>t</mi></mrow></mfenced></mrow><mo>+</mo><mi mathcolor='#0000ff' color='#0000ff' fontstyle='2D Output' fontweight='normal'>ϕ2</mi><mo>−</mo><mrow><mfrac><mn mathcolor='#0000ff' color='#0000ff' fontstyle='2D Output' fontweight='normal'>3</mn><mn mathcolor='#0000ff' color='#0000ff' fontstyle='2D Output' fontweight='normal'>2</mn></mfrac><mo>⁢</mo><mrow><mi mathcolor='#0000ff' mathvariant='normal' color='#0000ff' fontstyle='2D Output' fontweight='normal'>π</mi></mrow></mrow></mrow></mfenced><mo>⁢</mo><mrow><mi mathcolor='#0000ff' color='#0000ff' fontstyle='2D Output' fontweight='normal'>ψ2</mi><mo>⁡</mo><mfenced open='(' close=')' separators=','><mrow><mi mathcolor='#0000ff' color='#0000ff' fontstyle='2D Output' fontweight='normal'>t</mi></mrow></mfenced></mrow></mrow></mrow></mfenced></mrow></mrow></mrow></mfenced></mrow></mrow></mrow></math>