

Galaxy Song

Lyrics & Music: Eric Idle & John du Prez

Arr.: Tijs Krammer

Swing

Soprano 1

Soprano 2

Alto 1

Alto 2

4

7

Just re - mem - ber that you're stand - ing on a pla - net that's e - volv - ing And re -

Just re - mem - ber that you're stand - ing on a pla - net that's e - volv - ing And re -

Just re - mem - ber that you're stand - ing on a pla - net that's e - volv - ing And re -

Just re - mem - ber that you're stand - ing on a pla - net that's e - volv - ing And re -

volv-ing at nine hund - red miles an hour. that's or - bit - ing at nine - teen miles a

volv-ing at nine hund - red miles an hour. that's or - bit - ing at nine - teen miles a

volv-ing at nine hund - red miles an hour. that's or - bit - ing at nine - teen miles a

volv-ing at nine hund - red miles an hour. that's or - bit - ing at nine - teen miles a

se - cond, so it's reck - oned, a sun that is the source of all our power. The

se - cond, so it's reck - oned, a sun that is the source of all our power. The

se - cond, so it's reck - oned, a sun that is the source of all our power. The

se - cond, so it's reck - oned, a sun that is the source of all our power. The

galaxy song - 2

10

sun and you and me and all the stars that we can see are
sun and you and me and all the stars that we can see are
sun and you and me and all the stars that we can see are
sun and you and me and all the stars that we can see are

12

mov-ing at a mil - lion miles a day in an out-er spi -ral arm, at four-ty
mov-ing at a mil - ion miles a day in an out-er spi -ral arm, at four-ty
mov-ing at a mil - ion miles a day in an out-er spi -ral arm, at four-ty
mov-ing at a mil - ion miles a day a day in an out-er spi -ral arm, at four-ty

15

thou-sand miles an hour, of the ga - la - xy we call the Mil -ky Way. Our
thou-sand miles an hour, of the ga - la - xy we call the Mil -ky Way. Our
thou-sand miles an hour, of the ga - la - xy we call the Mil -ky Way. Our
thou-sand miles an hour, of the ga - la - xy we call the Mil -ky Way. Mil -ky Way. Our