

Love Quantum

ReVerse Butcher
Kylie Supski

Kevin March

$\text{♩} = 96$

f

S1 Love_ is Love is and is not

S2 Love_ is Love is and is not

A Love_ is Love is and is not

T Love_

Bar Love_ is Love is

B

Pno. *f*

$\text{♩} = 96$

5

S1 Love is and is not Love_ is

S2 Love is and is not Love_ is

A Love is and is not Love_ is

T is not Love is not to stop time. to stop

Bar Love is to stop time. to stop

B to stop time. to stop

Pno.

9

S1 Love is to love is to love is to an-swer a

S2 Love is to love is to love is to an-swer a

A Love is to love is to love is to an-swer a

T time. Love_ is quan-tum in na-ture to love_

Bar time. Love_ is quan-tum in na-ture to love_

B time. is quan-tum in na-ture love_ love_

Pno.

15

S1 ques-tion two but

S2 ques-tion Love Quan-tum love splits me in two but

A ques-tion Love Quan-tum love splits me in two but

T love love splits me in two but

Bar love love splits me in two but

B love love splits me in two but

Pno.

20 *f* *rit.*

S1 I will al - ways end - less - ly re - cog - nize

S2 I will al - ways end - less - ly re - cog - nize

A I will al - ways end - less - ly re - cog - nize

T I will al - ways end - less - ly re - cog - nize

Bar I will al - ways end - less - ly re - cog - nize

B I will al - ways end - less - ly re - cog - nize

Pno. *f* *rit.*

24 *pp* $\text{♩} = 48$

S1 you. **[u]* an or - chid,

S2 **[u]* is not a rose, *[u]* or - chid, the

A Love. **[u]* a li - ly or - chid, the

T Love is not a rose, a li - ly an or - chid,

Bar Love is Love is love is an or - chid,

B Love is a rose Love is an or - chid,

Pno. *pp* $\text{♩} = 48$

**[u]* - the 'oo' as in 'you'