

Awake my soul with
the Lord.

$\sigma b J \cdot \Delta \quad L' a \Delta b^a x$

1. $\rho \rho z < \sigma b J \cdot \Delta^a x$

1. $\Delta L V \quad d s d r^a \quad \sigma a^c \quad \Delta i^b,$
 $\rho r \quad \dot{L} (b \Gamma \rho r' b^a;$
 $\cdot \nabla \cdot \Delta \wedge r^a \quad (s \quad \triangleright \sigma^s b^a$
 $\rho \rho z < \Delta b \Gamma \Delta x$

2. $\Delta \wedge r \quad \rho \quad \dot{a} \dot{a} d \Gamma^a$
 $\rho \quad b a \cdot \nabla \sigma \Gamma s^a$
 $U \wedge b^b \quad 7 \cdot \dot{b} \quad \sigma < i^a;$
 $\dot{m}^a d L \quad b a \cdot \nabla \sigma \Gamma s^a x$

3. $\Gamma a \cdot \Delta \quad \sigma \quad a^a (\cdot \nabla a^c L$
 $r \cdot \nabla < \Delta L \cdot \Delta s^a$
 $b \rho a \quad \dot{L} i^a (\rho a$
 $\Gamma \sigma^b \quad q \quad \wedge L \cap r i^a x$