

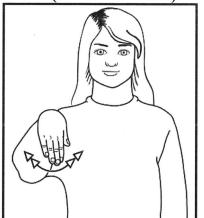
# STEPHEN HAWKING SCHOOL

JINGLE BELLS SIGNALONG AID

### Jingle Bells

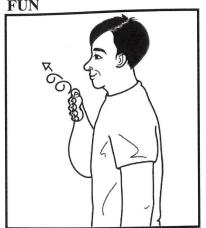
Jingle bells, jingle bells, jingle all the way, Oh what fun it is to ride in a one horse open sleigh.

#### RING (JINGLE BELLS)



Working flat hand (palm back, pointing down) at shoulder height swings several times from side to side.

### **FUN**



Working flat hand (palm back, pointing in) in front of neck, moves forward/up in forward circles.

#### RIDE (SIT)



Flat hands (palms down, pointing in) working hand on top, make short sharp downward movement.

#### **HORSE**



hand (palm Working pointing down) astride fingers of supporting "N" hand (palm in, pointing forward); formation moves up and down.

#### **OPEN SLEIGH / SLEIGHING**



Two tucked hands (palms in, pointing up) bend away from body at wrists to palms in, pointing forward; then supporting flat hand (palm back, pointing in); working flat hand (palm back, pointing down) against back of supporting hand, slides down and off hand, turning to palm down, pointing forward.



## STEPHEN HAWKING SCHOOL

WE WISH YOU A MERRY CHRISTMAS SIGNALONG AID

## We Wish You a Merry Christmas

We wish you a merry Christmas, We wish you a merry Christmas, We wish you a merry Christmas, And a happy New Year. Good tidings we bring, To you and your kin, We wish you a merry Christmas, And a happy New Year.



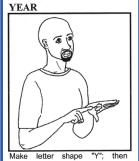
pointing in) against chest, brushes down turning to palm back/down.



Working flat hand (palm down, pointing forward/in) above supporting flat hand (palm down, pointing forward/in); working hand pulls away changing to closed hand on back of supporting hand.



Working cupped hand strikes twice supporting palm moving towards heel of hand.



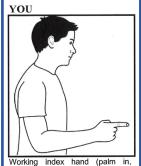
makes working index working index makes small movement down, supporting hand maintaining contact.



Working thumb hand (palm back pointing in) held up in front o



pointing up) moves forwards from



pointing forward) indicates person.

Directional sign.



hand (nalms pointing forward/in); f circles out to working side.