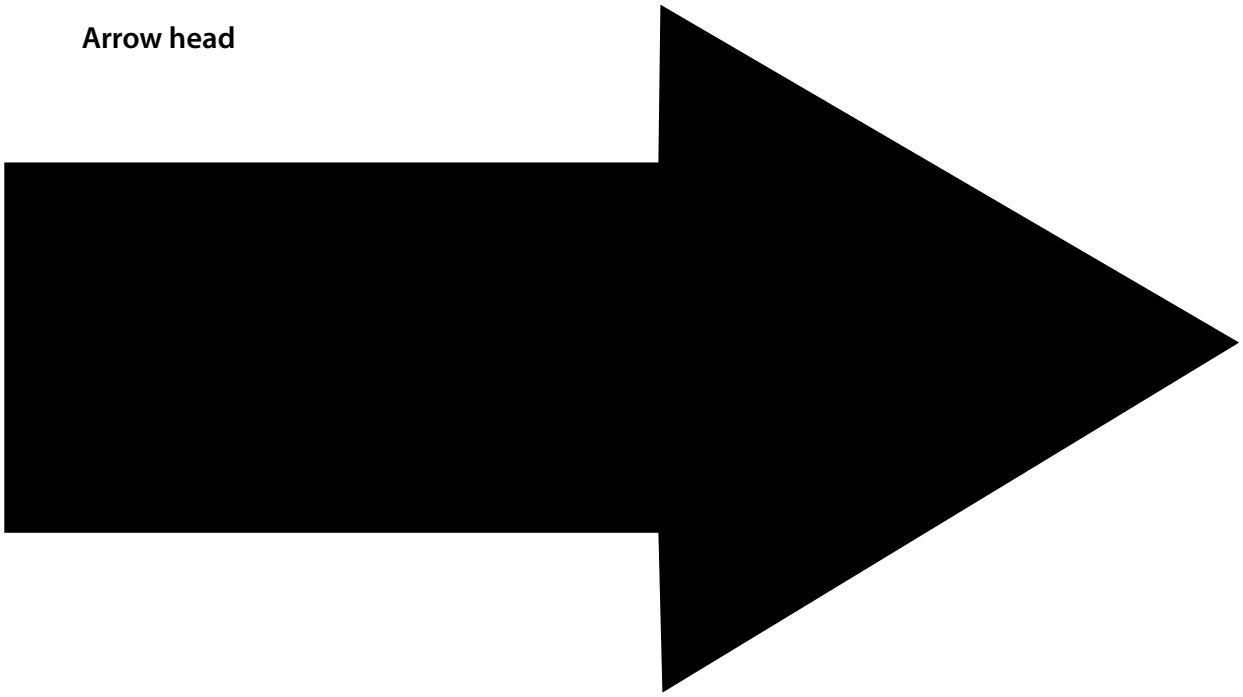
APPENDIX C: Printable Vector Components for Kinesthetic Activity

Example of the scale of a vector. The number of tail sections printed will vary depending on the length of the vectors. These can also be enlarged on a printer to make larger vectors.

Tail section



Arrow head



Example of what two vectors taped on the floor should look like.

- Short vector should be approximately 3 feet (90 cm) long
- Long vector should be approximately 6 feet (180 cm) long
- Arrows need to be large enough to see from a distance and survive being walked on. Alternatively, arrows could be drawn on butcher paper, or made with tape.

