

## What is this Body Telling You? Answer Scheme

We usually infer and see emotions being expressed in others through their facial expressions. Facial expressions of emotions are, however, not the only way to read others' emotions. We can also do so by paying attention to others' body postures.

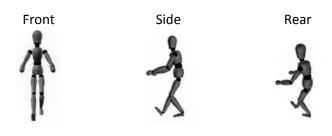
Instructions: A series of stick figures are shown below. Each figure is viewed from the front, side and rear. What is each body feeling? Write an emotion underneath each figure on what emotions you think are being shown by each of the stick figures below. Hint: Each figure corresponds to a particular basic emotion (fear, happiness, anger, surprise, disgust and sadness).

Figure 1



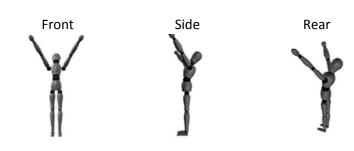
**Emotion:** Anger

Figure 2



**Emotion:** Fear

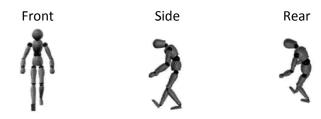
Figure 3



**Emotion: Happiness** 

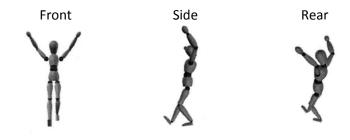
Visit www.emotivity.my for more emotions teaching activities

Figure 4



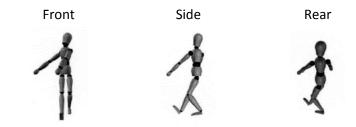
**Emotion: Sadness** 

Figure 5



**Emotion:** Surprise

Figure 6



**Emotion:** Disgust



TABLE 3 Results of Multinomial Logistic Regression—Classification Table

| Observed  | Predicted |         |       |           |         |          |           |
|-----------|-----------|---------|-------|-----------|---------|----------|-----------|
|           | Anger     | Disgust | Fear  | Happiness | Sadness | Surprise | % Correct |
| Anger     | 617       | 154     | 434   | 447       | 110     | 4        | 34.9%     |
| Disgust   | 289       | 272     | 145   | 505       | 218     | 8        | 18.9%     |
| Fear      | 102       | 115     | 1919  | 174       | 196     | 7        | 76.4%     |
| Happiness | 239       | 81      | 71    | 1966      | 138     | 6        | 78.6%     |
| Sadness   | 31        | 115     | 777   | 209       | 429     | 6        | 27.4%     |
| Surprise  | 80        | 82      | 236   | 338       | 207     | 9        | .9%       |
| Overall % | 12.6%     | 7.6%    | 33.4% | 33.9%     | 12.1%   | .4%      | 48.5%     |

Stick figures for the 'What is this Body Telling You' activity reproduced with kind permission from Dr. Mark Coulson.