Activities

Sleeping

```
(¦ 3[[]]
(>.<) zzZ
(<sub>o</sub> -ω-)zzz...
```

Eating / Food

```
( '~') omnomnom
(^ ゅ ^)yum!
omnomnom(๑´ਖ `๑)nomnomnom(っ˘ ゅ˘ ζ)
Fooooood...ぇ( ̄ ̄¬Ⴠ)
```

Singing / Dancing

```
(\circ\check{\epsilon}\check{\circ})|a|a\bullet^{*}\check{\cdot}^{*}\bullet.,|aa\rangle
\beta_{\beta}, (\circ\check{\cdot}\check{\vee}\check{\cdot}\check{\circ})
\beta_{\beta}, (o^{*}\circ\nabla^{\circ})\circ\sim_{\beta}
(((\circ^{\dagger}\circ)\circ))\beta_{\beta}
\beta_{\gamma}(\circ^{\circ}\nabla^{\circ})\beta_{\beta}(J^{\circ}\nabla^{\circ})J_{\beta}
(*J\cdot\omega\cdot)J_{\beta}, (\cdot\omega\cdot),|a\rangle
```

Cheering

```
9(0°0°0)۶
□□(□□□0°**) →*

\\(`\(`\(`\)^0)۶///
```

Smoking

Running

$$(\ \ \ldots \ \equiv \ \ldots \)$$

$$\varepsilon = \frac{L(:\cdot \cdot \cdot)_{\gamma}}{\varepsilon}$$

$$\varepsilon = (\circ > <) \ \gamma$$

$$\varepsilon = (\circ > <) \circ >$$

Exercising

```
<(@°√°@)>
<(o^,o_,o)</pre>
```

Sneezing

(* >ω<)=3ACHOOE!

Working

Pointing

Poking

$$(*\cdot)\sigma\sigma(*^{\circ} O^{\circ})$$

 $(\cdot\omega\cdot)\sigma)\omega\cdot)$
 $(\circ\overline{\smile})\sigma$ »

Punching