 Use a rolled-up socks, ball, stuffed animal, balloon, anything you have! $X=$ how many times to do it.


Approach and kick a stationary ball 7x.

Kick a moving ball from a stationary position 7x.


Approach and kick a moving ball $7 x$.

Kick a stationary ball at a target on the ground 7x.

Kick a stationary ball at a target off the ground 7x.

Drop a ball from your hands and kick it away from you (punting) 7x.

Juggle a ball in the air with feet/legs, head $\&$ body (no hands) $3 x$ in a row.

## 

 Use a rolled-up socks, ball, stuffed animal, balloon, anything you have! $X=$ how many times to do it.

Approach and kick a stationary ball $9 x$.

Kick a moving ball from a stationary position $9 x$.


Approach and kick a moving ball $9 x$.

Kick a stationary ball at a target on the ground $9 x$.

Kick a stationary ball at a target off the ground $9 x$.

Drop a ball from your hands and kick it away from you (punting) 9x.

Juggle a ball in the air with feet/legs, head $\&$ body (no hands) $4 x$ in a row.
 Use a rolled-up socks, ball, stuffed animal, balloon, anything you have! $X=h o w$ many times to do it.


Approach and kick a stationary ball 11x.

Kick a moving ball from a stationary position 11x. 5


Kick a stationary ball at a target on the ground 11x.

Kick a stationary ball at a target off the ground 11x.

Drop a ball from your hands \& kick it away from you (punting) 11x.


Juggle a ball in the air with feet/legs, head \& body (no hands) $5 x$ in a row.

## (3-8) A $\quad \square \square \square$

 Use a rolled-up socks, ball, stuffed animal, balloon, anything you have! $X=h o w$ many times to do it.

Approach and kick a stationary ball 15x.

Kick a moving ball from a stationary position 15x.


Approach and kick a moving ball 15x.

Kick a stationary ball at a target on the ground 15x.

Kick a stationary ball at a target off the ground 15x.

Drop a ball from your hands \& kick it away from you (punting) 15x.


Juggle a ball in the air with feet/legs, head \& body (no hands) $7 x$ in a row.

