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Kids characters for Survival
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Scripts in the package is for Demo Scene only. It is not recommended for any other use.

Shader file requires "Shader Graph". Would you please install "Shader Graph" from Package Manager.

Would you please set the appropriate texture on item of texture in surface inputs of the Shader file.

Position prefab is that where the character should stand in relation to the object.

- board
- cabinet
- switch

## Render Pipeline URP

Each of the models have the number of Material is 1. Each of the models have the number of Textures is 1. Texture size 1024 x 1024 pixels.

Polygon character boy0 6928 triangles boy1 5082 triangles boy2 5890 triangles boy3 5771 triangles girl0 7202 triangles girl1 5377 triangles girl2 5548 triangles girl3 6462 triangles enemy0 4390 triangles

## item

bandage 116 triangles board 924 triangles book 264 triangles cabinet 1060 triangles flashlight 142 triangles hammer 40 triangles heart 308 triangles slingshot 276 triangles smokebomb 216 triangles switch 892 triangles Trap 954 triangles

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## Animation

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action\_board\_attack\_l

action\_board\_attack\_r

action\_book\_reaction1

action\_book\_reaction2

action\_book

action\_cabinet\_attack

action\_cabinet\_attack\_end

action\_cabinet\_enter

action cabinet exit1

action\_cabinet\_exit2

action\_cabinet\_open

action\_cabinet\_open\_miss

action\_cabinet\_surprised

action\_climb

action\_dive

action hammer

action\_item\_drop

action\_item\_get

action\_kick

action pocket

action\_psychic

action\_release\_sticky

action\_release\_trapped

action sliding

action\_slingshot\_charge

action\_slingshot

action smokebomb

action switch I

action\_switch\_r

action\_treat\_own

action\_treat

caught\_down

caught\_standup

caught1

caught2

damage\_back

damage\_forward

damage\_sticky

damage\_trapped

damage\_treat\_own

damage\_treated

down back

down\_forward

faint back

faint\_damage\_back

faint\_damage\_forward

faint\_forward

fear

idle\_coward

idle\_crawl\_injure

idle crawl

idle\_crouch\_injure

idle\_crouch\_listen

idle\_crouch\_lookaround

idle\_crouch\_panic

idle\_crouch\_treated

idle\_crouch

idle\_flashlight

idle\_frustration

idle\_hang

idle\_happy

idle\_injure

idle listen

idle\_lookaround

idle\_panic

idle sticky

idle\_tired

idle\_trapped

idle0

idle1

idle2

idle3

idle4

idle5

jump\_default

jump\_fall

jump\_landing

jump rise

move\_crawl\_injure

move\_crawl

move\_crouch\_injure

move\_crouch

move\_run\_flashlight

move\_run\_injure

move\_run\_tired

move run

move\_sneak

move\_walk\_flashlight

move\_walk\_injure

move\_walk\_tired

move\_walk

shift forward

standup\_crawl

standup\_crawl\_injure

standup\_crouch

standup\_crouch\_injure

standup\_faint\_back

standup\_faint\_forward

```
book_open
book close
slingshot_idle
slingshot_shot
slingshot_shot_charge
trap_close
trap+close_caught
trap_default
trap_open
trap_open_caught
trrap_release
enemy0_attack_push
enemy0_attack_telekinesis1
enemy0 attack telekinesis2 I
enemy0_attack_telekinesis2_r
enemy0_attack1_l_back
enemy0_attack1_l_charge
enemy0 attack1 I
enemy0_attack1_r_back
enemy0_attack1_r_charge
enemy0_attack1_r
enemy0_catch1_l_back
enemy0_catch1_l_letgo
enemy0_catch1_l
enemy0 catch1 r back
enemy0 catch1 r letgo
enemy0_catch1_r
enemy0_catch2_charge
enemy0_catch2_letgo
enemy0_catch2_loop1
enemy0_catch2_loop2
enemy0_catch2_miss_back
enemy0_catch2_miss
enemy0 catch2 success back
enemy0_catch2_success
enemy0_damage
enemy0_idle_appraise
enemy0_idle_catch1_l
enemy0_idle_catch1_r
enemy0_idle_catch2
enemy0_idle_lookback_l
enemy0_idle_lookback_r
enemy0_idle_peek_l
enemy0_idle_peek_r
enemy0_idle0
```

enemy0\_idle1

enemy0\_idle2
enemy0\_jump\_default
enemy0\_jump\_fall
enemy0\_jump\_landing
enemy0\_jump\_rise
enemy0\_stun1
enemy0\_stun2
enemy0\_stun3
enemy0\_walk\_catch1\_l
enemy0\_walk\_catch1\_r
enemy0\_walk\_catch2
enemy0\_walk\_sneak
enemy0\_walk

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