

Under

behind

near



in

on

over



in front of

over

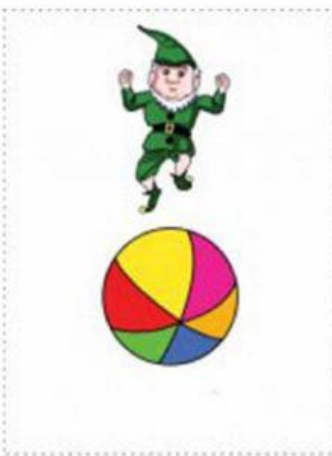
behind



in

between

near



over

under

between



on

near

in



under

over

in



netx to

near

behind