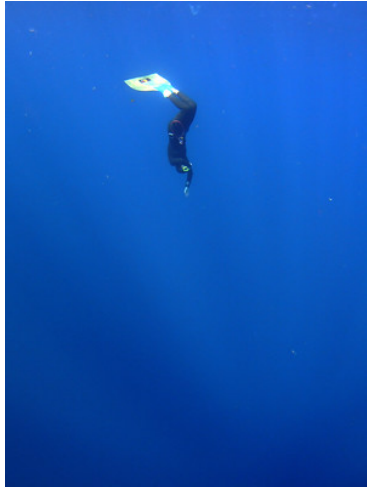


Images

Following images on Flickr are freely available (All creative commons).



Argmax: man is jumping off of water
Beam $k=3$: man is jumping into pool
Beam $k=5$: man is jumping into pool
Beam $\log k=3$: man is jumping into pool
Beam $\log k=5$: man is jumping into pool



Argmax: two children are sitting in front of window
Beam $k=3$: little girl in red shirt is standing in front of window
Beam $k=5$: little girl is sitting in front of young boy who is looking at the camera
Beam $\log k=3$: two children are sitting in front of window
Beam $\log k=5$: two young girls are sitting in front of window



Argmax: brown and white dog is running through the grass
Beam k=3: brown and white dog is running through the grass
Beam k=5: brown and white dog is playing with stick in its mouth
Beam log k=3: brown and white dog is running through the grass
Beam log k=5: brown and white dog is running through the snow



Argmax: two children playing in pool
Beam k=3: two children playing in pool
Beam k=5: young boy swims in pool
Beam log k=3: two children playing in pool
Beam log k=5: two children playing in pool



Argmax: man in white shirt is playing violin

Beam k=3: the man is playing guitar

Beam k=5: the man is playing violin

Beam log k=3: the man is playing guitar

Beam log k=5: the man is playing violin



Argmax: man is sitting on the grass with his tongue out of him

Beam k=3: man is sitting on the grass with his tongue out of him

Beam k=5: little boy is sitting on green grass

Beam log k=3: man is sitting in the grass with his tongue out of him

Beam log k=5: little boy is sitting in the grass with his tongue out of him



Argmax: dog is running through the water

Beam $k=3$: black and white dog runs through the water

Beam $k=5$: black and white dog runs through the water

Beam log $k=3$: black and white dog is running on the beach

Beam log $k=5$: black and white dog is running on the beach



Argmax: two boys are playing soccer in field

Beam $k=3$: group of children are playing soccer in field

Beam $k=5$: group of children are playing soccer in field

Beam log $k=3$: two boys are playing soccer in field

Beam log $k=5$: two boys are playing soccer in field



Argmax: man in blue coat is riding on the street
Beam k=3: two people are sitting on bench in the woods
Beam k=5: man and woman are sitting on an atv in the woods
Beam log k=3: two people are sitting on the street with their bikes in the background
Beam log k=5: man and woman are riding on the street



Argmax: man in red jacket is skiing down snowy hill
Beam k=3: two skiers are playing hockey
Beam k=5: two skiers are playing hockey
Beam log k=3: man in red jacket is skiing down snowy hill
Beam log k=5: man in red jacket is skiing down snowy hill



Argmax: man and woman walk down sidewalk
Beam k=3: man and woman walk on sidewalk
Beam k=5: man and woman walk on sidewalk
Beam log k=3: man and woman walk on sidewalk
Beam log k=5: group of people are walking down sidewalk in front of city street



Argmax: group of people are playing with their flags
Beam k=3: group of young men in red and white uniforms are standing in front of crowd of people
Beam k=5: group of football players in race
Beam log k=3: group of people are playing in race
Beam log k=5: group of people are playing in race



Argmax: man in blue shirt is playing tennis
Beam k=3: tennis player is playing tennis
Beam k=5: female tennis player is playing tennis
Beam log k=3: tennis player is playing tennis
Beam log k=5: tennis player is playing tennis



Argmax: two bicyclists are riding bicycles on the road
Beam k=3: group of people are riding their bicycles on the road
Beam k=5: group of people are riding bicycles on dirt road
Beam log k=3: group of people are riding bicycles on the road
Beam log k=5: group of people are riding bicycles on dirt road



Argmax: man in blue shirt and black jacket is running on track

Beam $k=3$: man in black and white jacket is running on track

Beam $k=5$: man in black and white jacket is sitting on green grass

Beam log $k=3$: man in black and white jacket is sitting on horse

Beam log $k=5$: man in black and white jacket is sitting on the grass



Argmax: woman in red shirt and black shirt is standing in front of building

Beam $k=3$: woman in black and white shirt is standing in front of brick wall

Beam $k=5$: woman in red jacket is standing in front of brick wall

Beam log $k=3$: woman wearing red shirt and black hat is standing in front of building

Beam log $k=5$: woman in red jacket is standing in front of brick wall