## FIGURE SKATING

- blends athletic and artistic skills, requires stamina and imagination
- posture for good balance: chin up, body upright, knees slightly bent
- move by stroking (pushing forward one foot, gliding)
- stop: snowplough, T stop, hockey stop (turn feet sideways)
- jumps: distinguished by take-off (forw or backw)
- $\quad$ Axel - for
- salchov - back
- lutz - back
- loop (Rittberger)
- spins: centred on a single spot - upright, sti, camel
- toe picks


## COMPETITIONS

1. Individual Skating

- a short program (technical) - $1 / 3$ of the score, 8 tech. Elements (jumps, spins, footwork sequence) - 2 min 40 sec
- a long program (free skate) tech. And art. Elements, 4 and 430 sec. , no required elements
- jumps and spins judged on: speed, height, position, difficulty, marks $0.0-6.0$; deduction for falls, omission, touch


## 2. Pairs skating

- incorporates overhead lifts and throw jumps
- death spiral - man as a pivot, swings the woman around
- judged on tech. dif., artistic merit, timing


## 3. Ice dancing

- developed from ballroom dancing
- three parts: compulsories (two dances selected by ISU), original dance (own choreography to given music) $-30 \%$, free dance $-50 \%$ of the score


## 4. Precision skating

- team skaters, from 16 to 24 members in unison and precise formations
- not yet in the Olympics but official since 1994
- short program - 5 required elements: straightline, wheel, intersecting maneuver, circle, block; 240 sec ., marks for composition and presentation
- long program - 3 changes of rhythm and speed, 430 sec .
- Accuracy, synchronized arm position, orderly formation, spacing, speed
- Originality, intricacy, synchronicity!!

