# Dapan Sereen <br> Tapies 

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## SAPPORO SNOW FESTIVAL

80 feet 2 min ． 13 sec ．
1．（ROAD）This winter，areas of northern Japan have suffered their worst falls of snow for 18 years，with record depths of 3 or 4 metres in mountain regions．Road transport was often slowed to a minimum， and rail and air services were badly disrupted on many occasions．

Worst to suffer though were local residents．Remote areas had electricity and supplies cut off，and some homes were completely buried in snow．It was a continuing battle against the elements， as snow just kept falling day after day．

2．（SKI SLOPE）But at least the snow had its good points，for some people．As well as ski enthusiasts who enjoyed a bumper season，the snow was put to good use in the northern city of Sapporo，where a spectacular snow festival is held every year．

3．（PREPARATION）In the weeks leading up to the festival，workers were seen busily constructing statues from massive blocks of snow． In all，some 4,000 truckloads of snow were brought to the festival site in Sapporo＇s Odori Park，a broad promenade in the city centre．

4．（CROWDS）On February 4 th the festival was at last opened． A total of 190 exhibits，including snow temples，giants，heroes from fairy tales，and characters from popular cartoons，entertained nearly two million visitors from Japan and abroad．The highest exhibit was a startling 15 metres high．
5. (SLIDE) But the Snow Festival isn't only for looking at.

- There are also things to do. This icy slide is always a favourite with the children, who line up again and again for another head-spinning run.

6. (NlGHT) At night, illuminations turn the lestival into a dreamy world of fantasy. The whole scene comes alive in spectacular colour which goes on for 5 consccutive nights untif the end of the festival.

EMP'IY CAN ART

## 83 feet 2 min . 18 sec .

1. (ROAD) Empty cans are getting to be something of a nuisance in Japan these days. What's to be done with them?? This man, Nandaimon Higashioji of Yokohama, thinks he has found the answer. Early in the morning he can be seen prowling through deserted streets, in search of objects which other poople have flung away without a care in the world. But for Mr.lligashioji these objects still have life in them. Some modern artists have painted pictures of tin cans; this man makes pictures with tin cans.
2. (OPENING CAN, CLOSE-UP) He processes the cans in three simple stages. First, he opens up the ends. Next, he splits the sides open with household pincers; and finally he folds the ends over so that the straightcned squares can be linked together to make pictures, abstract murals, or sculptures. His idea apparently came from the example of Japanesc origam 1 , where simple squares of coloured paper are folded to make tiny statuettcs or pictures. Mr.lligashioji, who at various times has worked as a stage technician and a carpenter, is well qualified in applying constructive skills. And, believe it or not, his curious works of art have even found buyers as far away as Brazil.
3. (PORTRAIT) And here in his gallery he displays his range of artistic achicvement. Portraits and relicf-work sculptures reflect styles of twentieth-century pop art as well as much older ones - always as humourous and carefree as the man who made them. 'this horseman with spear was made from three oil cans; the frailty of a rose, too, has been captured in such a harshmedimm.

In the gallery, visitors can react as they like at the brashness of modern art; but one thing is certain they can thank this man for helping to kecp their strects clean.

PORTOPIA ' 81

72 feet 2min. Osec.

1. (AERIAL VILW) After 15 years of construction work, at last the man-made Port lsland in Kobe is almost complete. The island, which covers an area of more than 400 hectares, is billed as the marine city of the future.
2. (TRAIN) Already carrying passengers from the centre of Kobe city to the island six kilometres away, is the computerised Portliner transport system. The Portliner is operated by remote control through a central computer. This means that it needs no driver or conductor.
3. (fLAGS) The opening of the island will be commemorated by a massive international exposition called portopia 81 . Last minute work is now going on in preparation for exhibitions and shows which will run for 6 months from March to September. An estimated 13 million visitors from all over the world will he able to see for themselves the many facilities which the island offers - including an international conference hall, a hospital, parks, schools and housing complexes as well as port facilitics. The themes of the exposition will stress the important role that the oceans will play in the world of the $21 s t$ century. Japan, as a nation which relies heavily on its ports for foreign trade, should have a message for us all to learn from.
4. (WOMFN INSIDI) Training programmes are already under way for 'companions' who will guide visitors around the massive cxposition complex. Great efforts are being devoted to promote international interest in the island. For it is hoped that the island, as a city of the future, will contime to be centre of commercial attraction long after the exposition ends in September.

HIDEO KANABAYASHI , MASTER DOLL-MAKER

## 134 feet 3 min .43 sec .

1. (DOLL) Japanese dolls. Of course, not just ordinary dolls. These delicate figurines faithfully reproduce styles and costumes which flourished as far back as a thousand years ago.

The dolls were first made in Kyoto in the 18 th century.
Now, in Asakusa, an old quarter of Tokyo, llideo Kanabayashi continues the tradition using methods which are quite distinctive.
2. (BODY) Firstly, the body of the doll, which was originally wooden, is now made of a kind of clay. The style and shape of the body is of vital importance, and the craltsman must keep the desired pattern in mind while sculpting lines for the costume.
3. (CAST) The shape of the body is refincd in a wooden cast with a standard aluminium mould. When the clay has dried, the body can be taken out and is ready for further work.
4. (PAINI) The next step is to paint the hody with a white chalky liquid. The head, too, which is made clsewhere, is coated with this chalk paint, leaving the surface with a smooth matt finish.
5. (KNIVI:S) Now we arrive at the most crucial stage: the costume. 'ihe method of fixing, the costume to the hody is the doll's most distinctive feature. With a strong knife, lines are scored over the surface of the hody. Eventually, the cloth of the costume will be wedged into these lines and secured there.
6. (CLOTH) The costume is made up of various layers of colourful cloth. The craftsman has any number of combinations to choose from, but he must be careful to reproduce exactly styles which were actually in use in former times.
7. (WI:DCING ClOTHI) The edges of the cloth are wedged firmly into the score-lines on the body, which have been filled with a sort of glue. One doll can be clothed in as many as ten layers of material just as court ladies of many centuries ago would have been. Needless to say, the craftsman must spend hours cxamining records of these ancient lashions before attempting to recreate them in miniature.
8. (HEAD) Now our doll finds a head. Nthough the heads may all look the same, each takes on a subtly distinct expression when the features are paintcd in with inks made of vegetable dyes.
The eyes, painted in one brathless stroke, must be fine at the edges but full at the centre; the mouth, small but expressive. Such features were thought at one time to be the cpitome of true beauty. The face must fit the tradition exactly, and a tremendous amount of practice is needed before it cian be painted to perfection. And so, after attaching hair made of fine silk strands, the craftsman has brought to life a true beauty from oldon times.
9. (DOLLS) The same technique is used to make a variety of dolls, including figures from lapanese drama and popular folk dances.
Far from being mere toys, these dolls can be treasured as precious objects, especially this group which traditionally decorates a Japanese home for the Girls' Doll Festival on March the 3 rd.

