

DORAEMON!

Chú mèo máy đến từ Tương lai

25



PHAN THƯỚC

Fujiko•F•Fujio

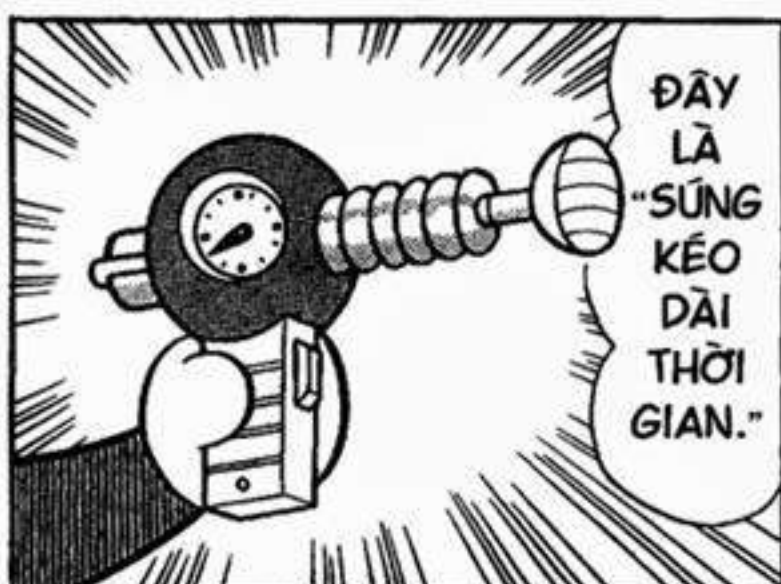
NOBITA BỎ NHÀ... LÂU THẬT LÀ LÂU!





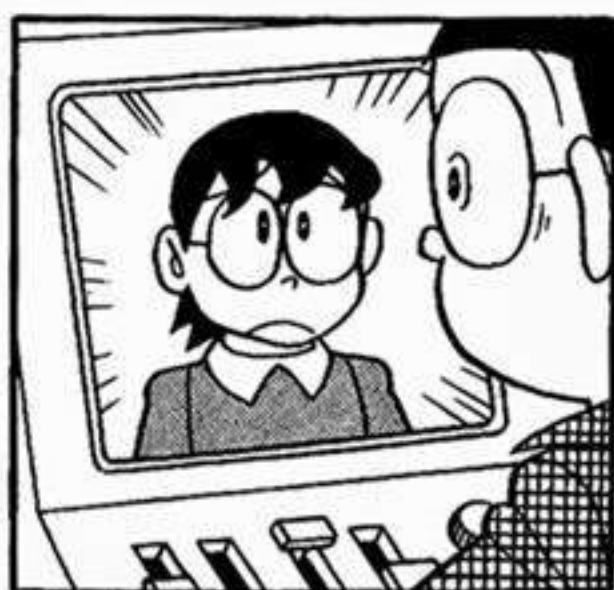
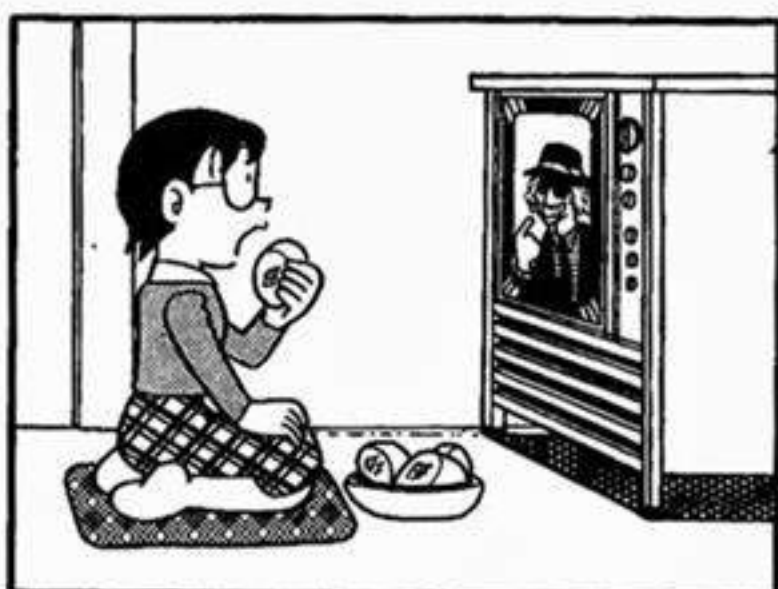
DORAEMON 25



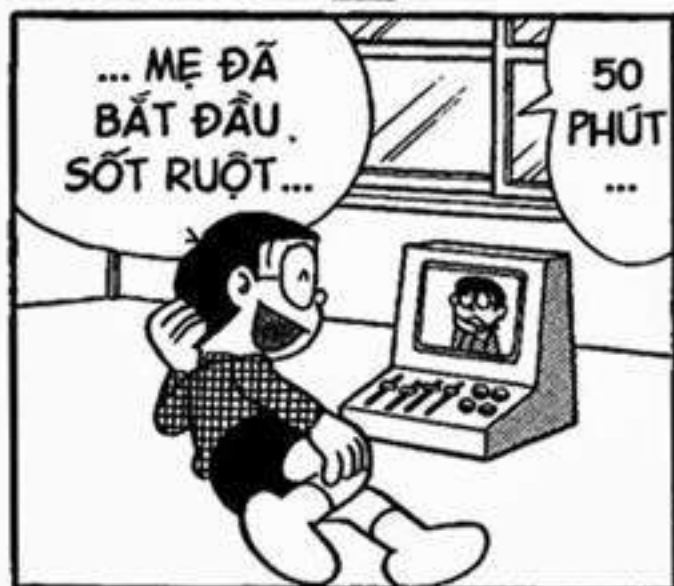


DORAEMON 25





DORAEMON 25





DORAEMON 25





THÀNH TỈ PHÚ NHỜ “BÚT IN TIỀN”

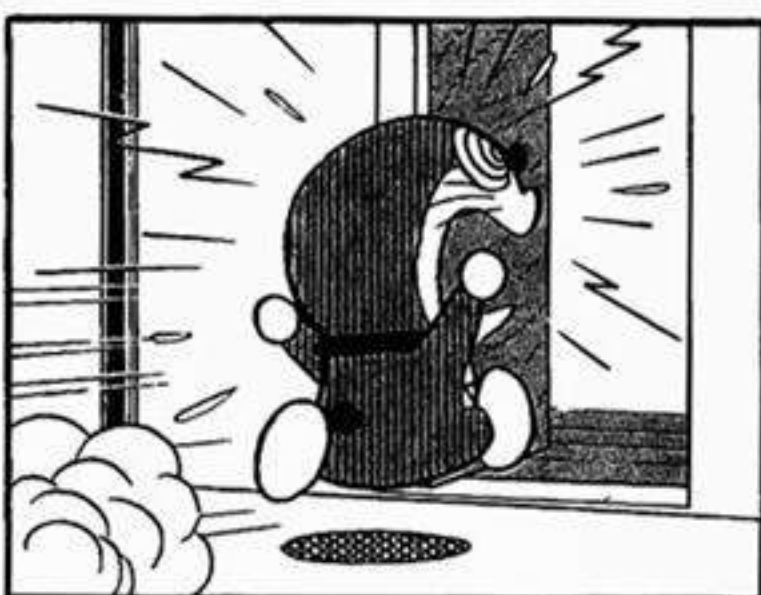


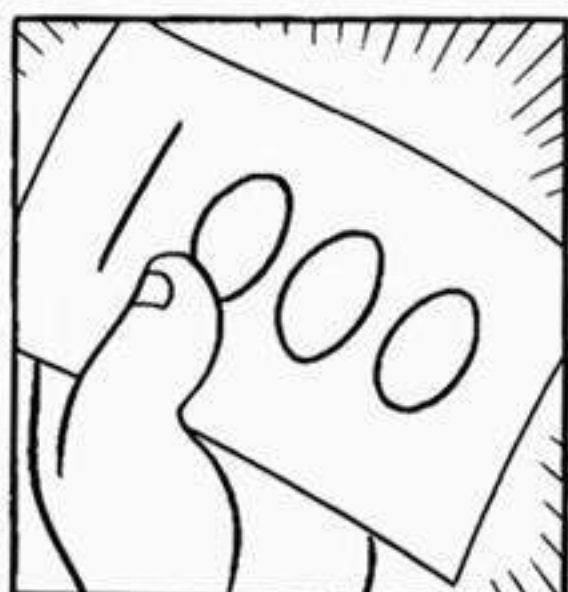










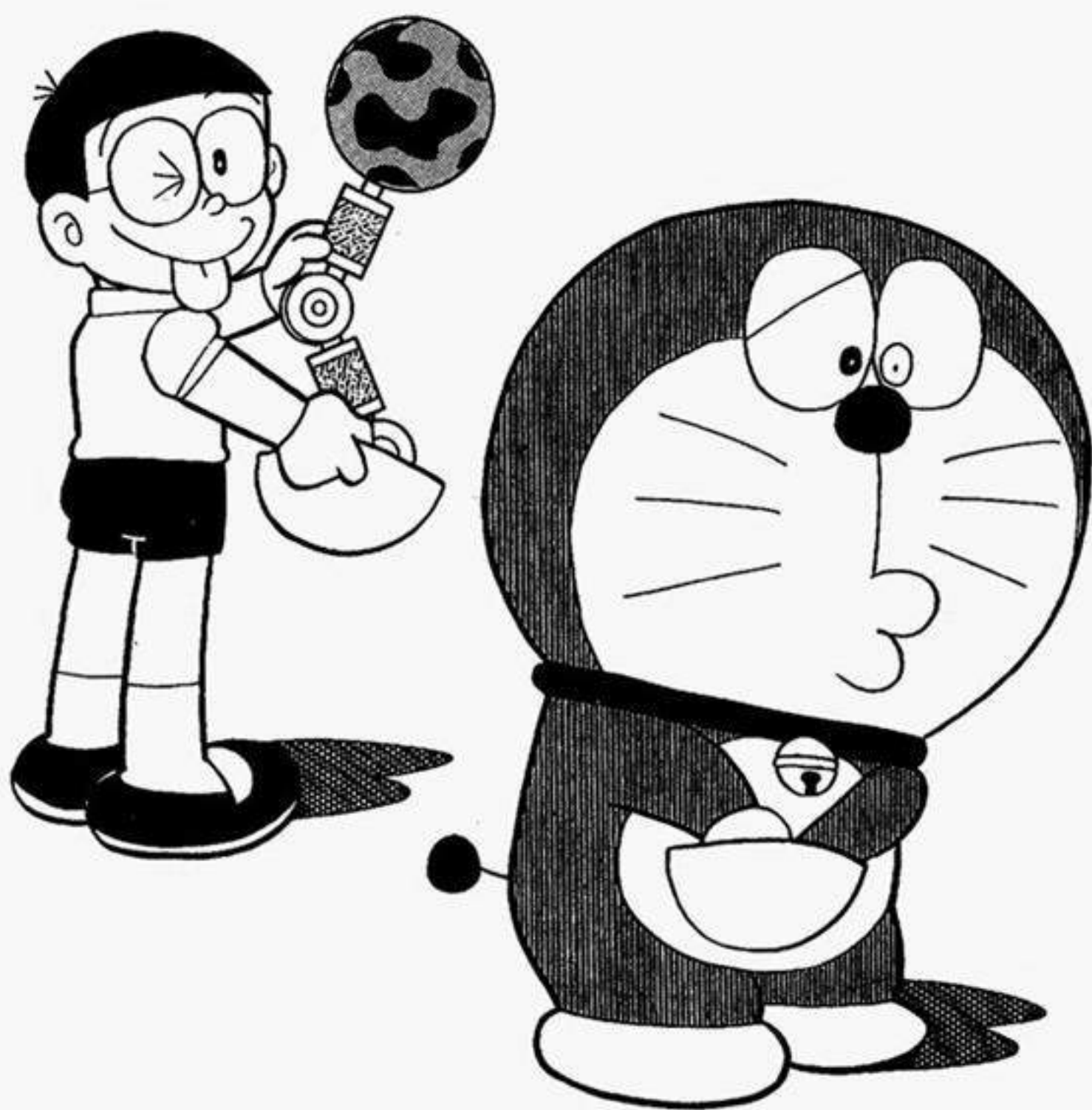




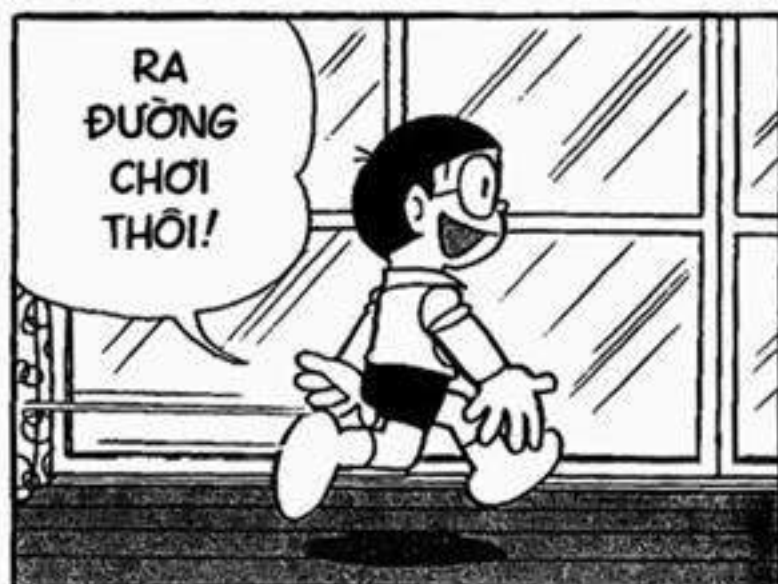




CÁI TÚI DỰ PHÒNG



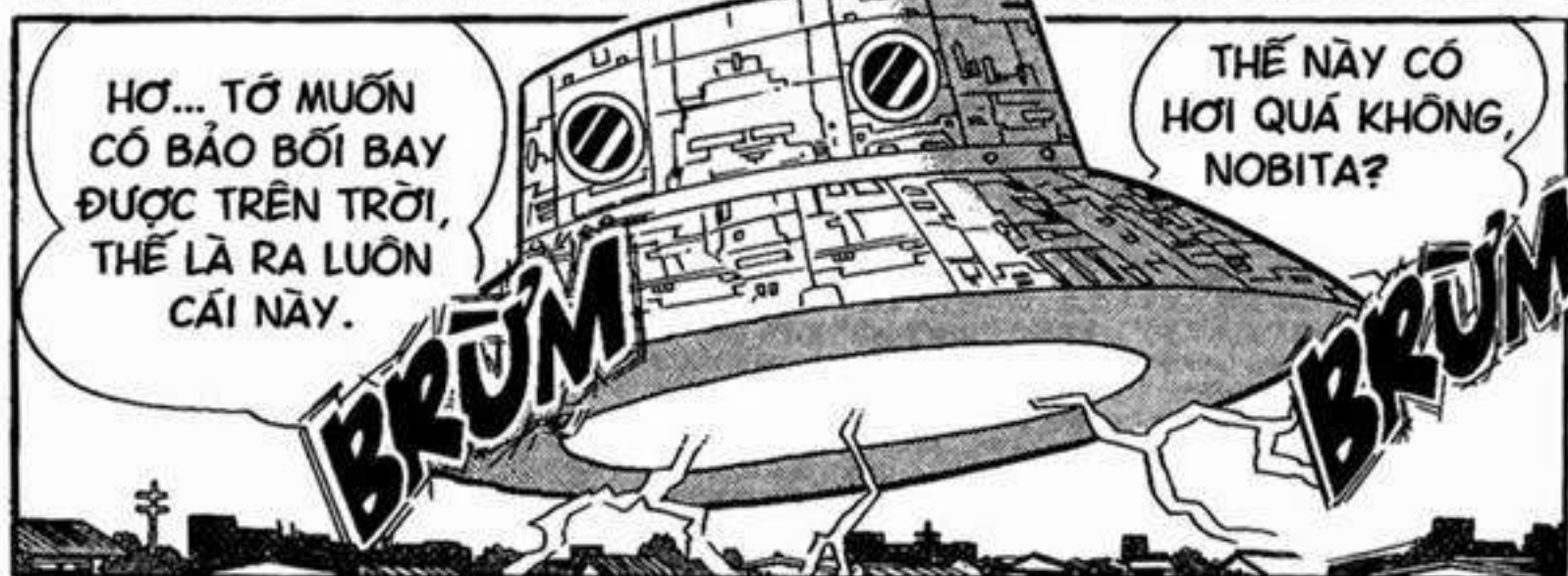






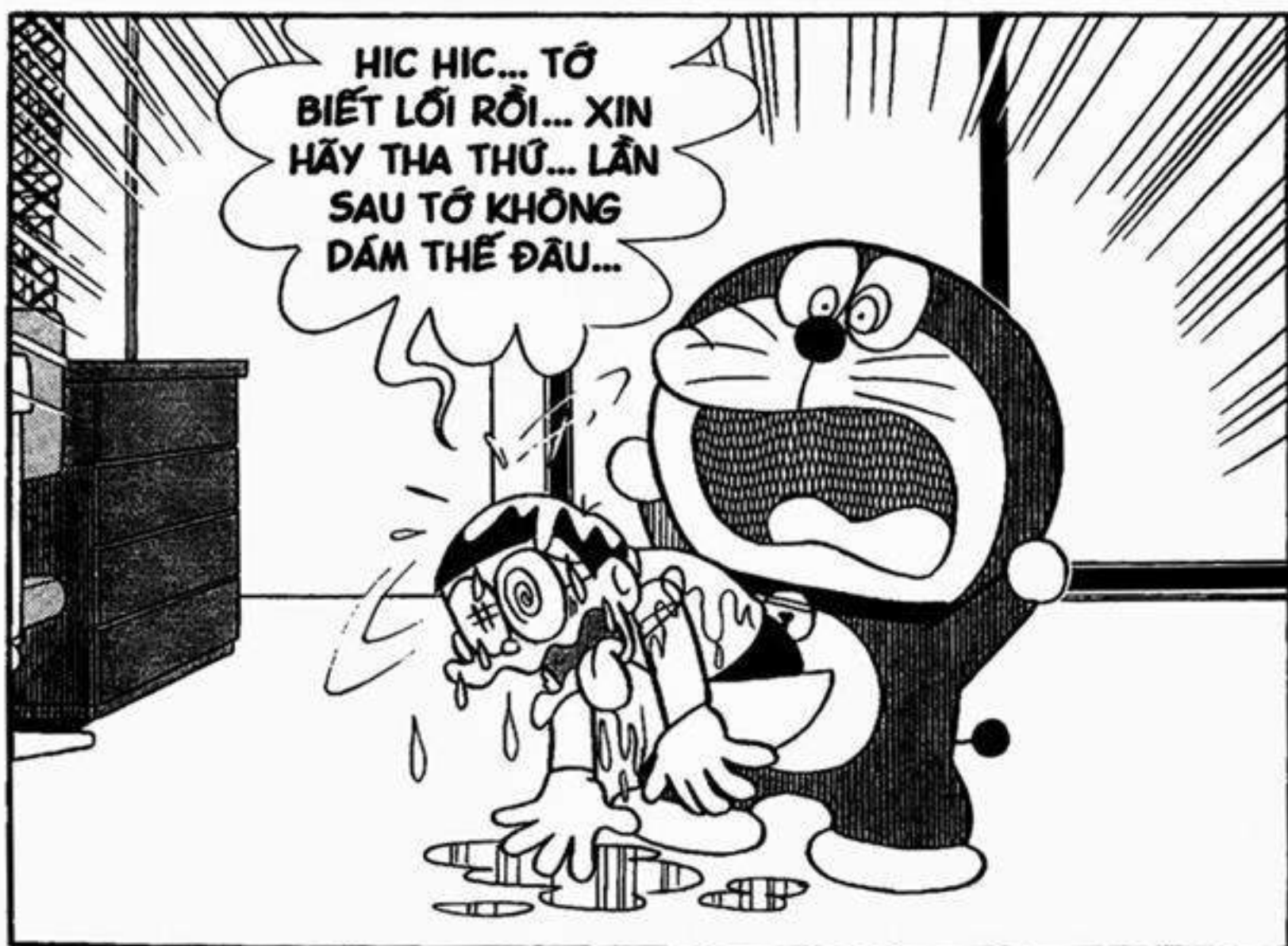






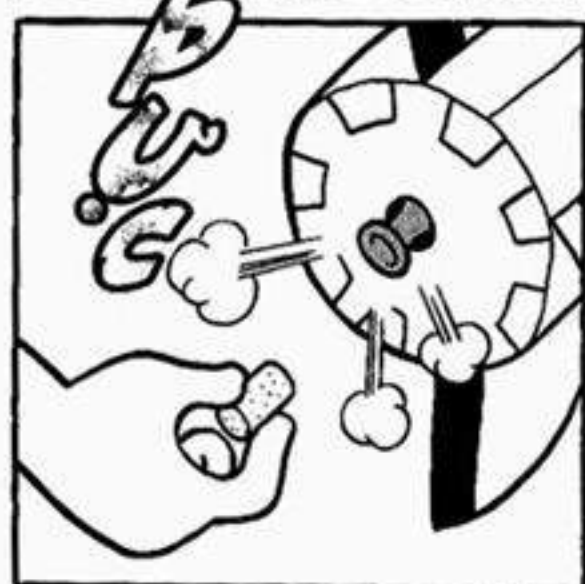
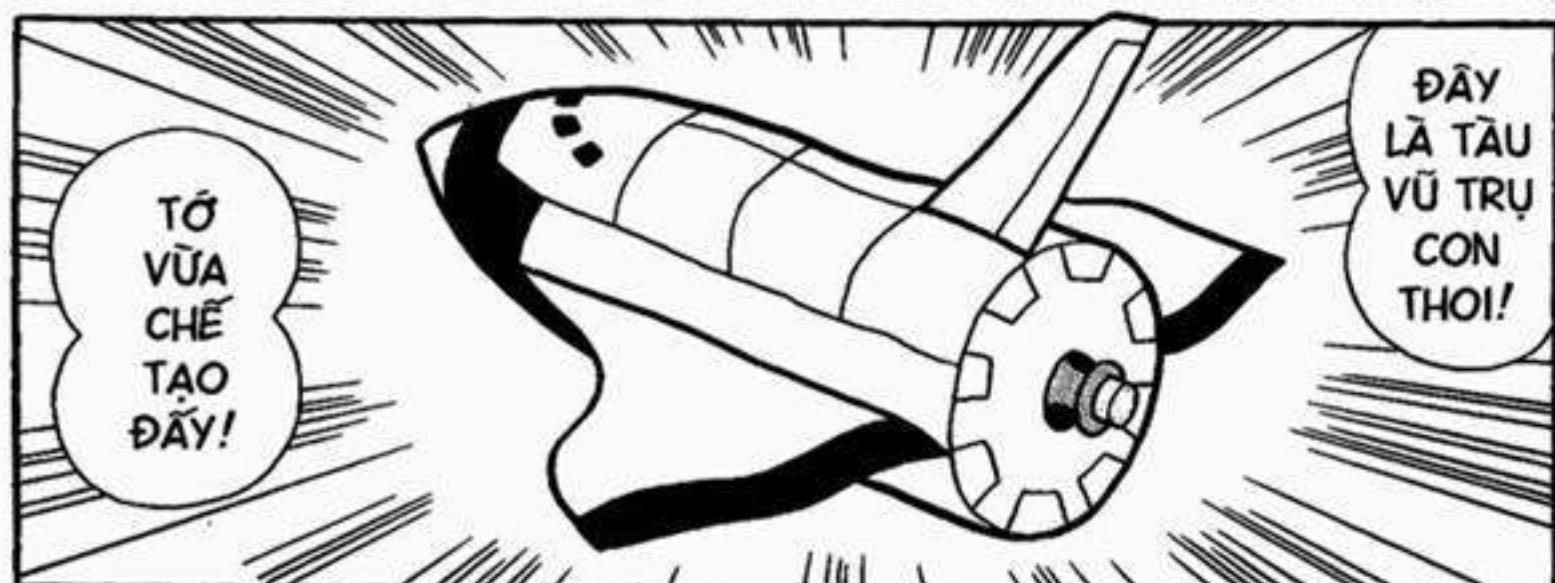


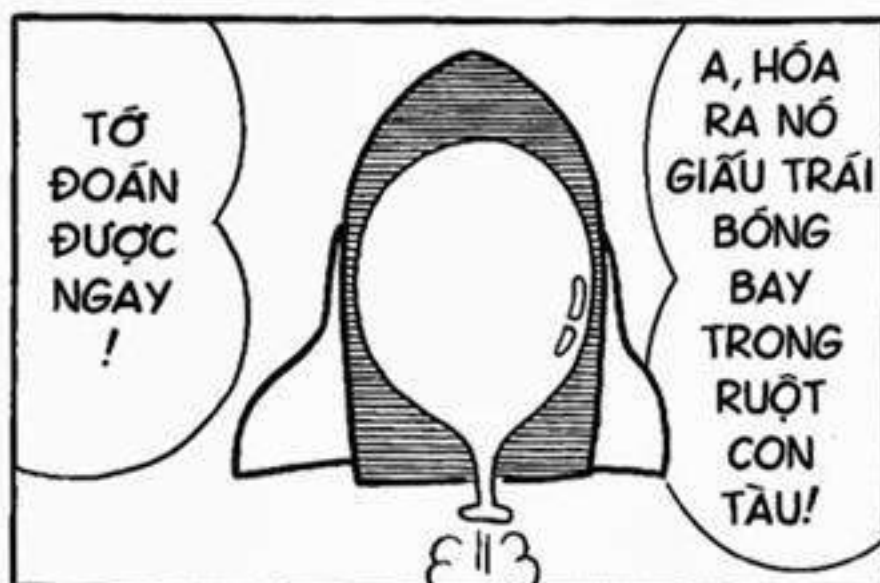
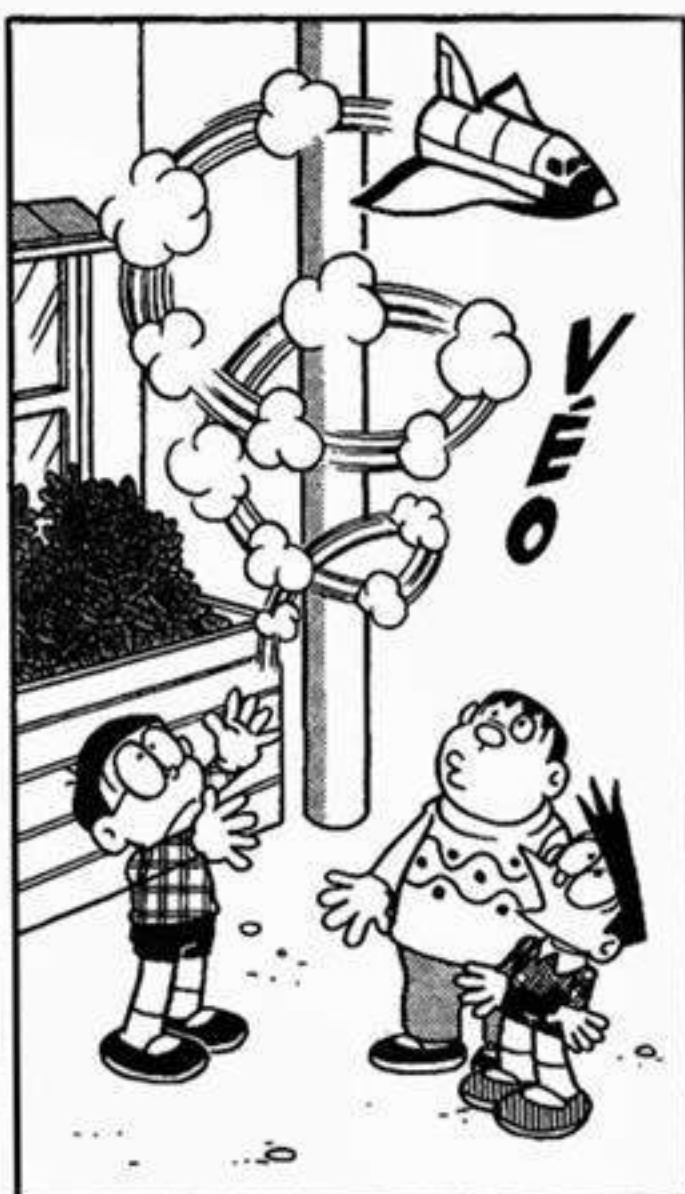


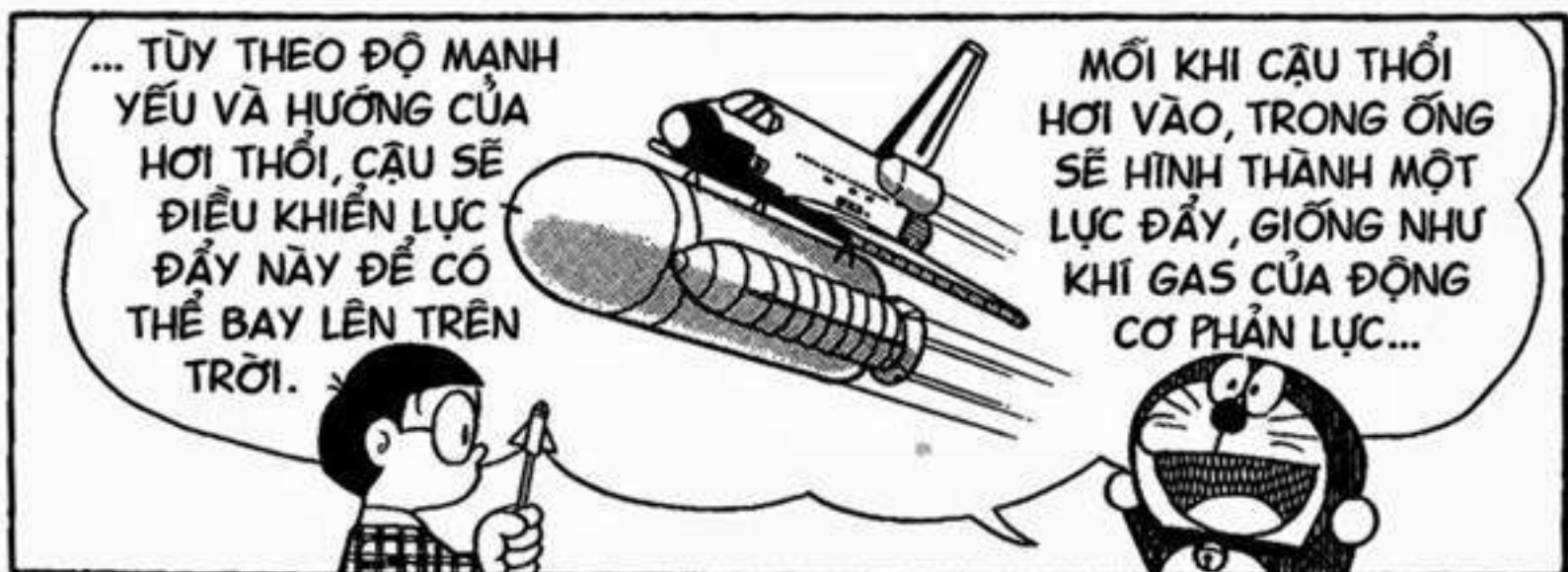


TÀU VŨ TRỤ CON THOI CỦA NOBITA

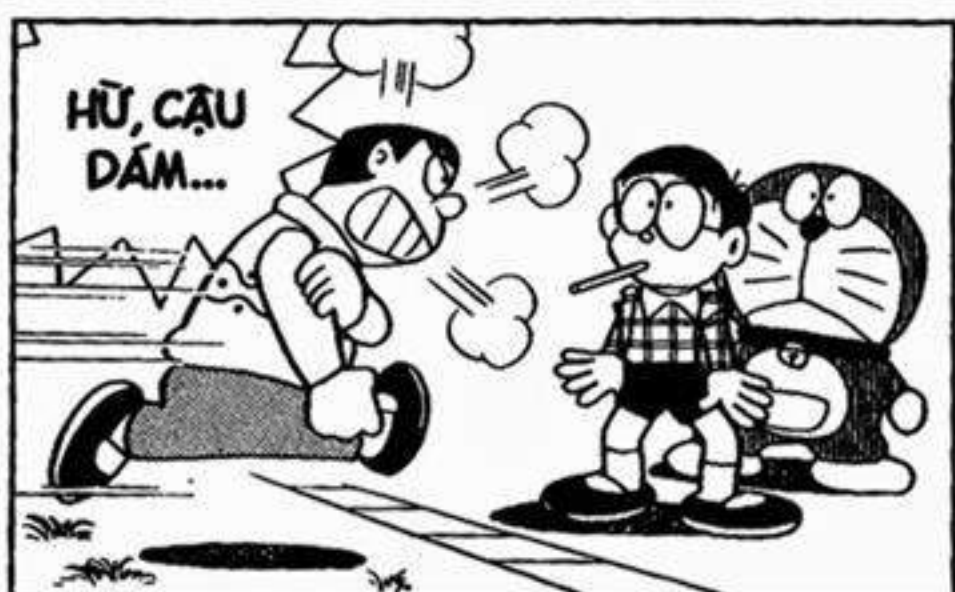
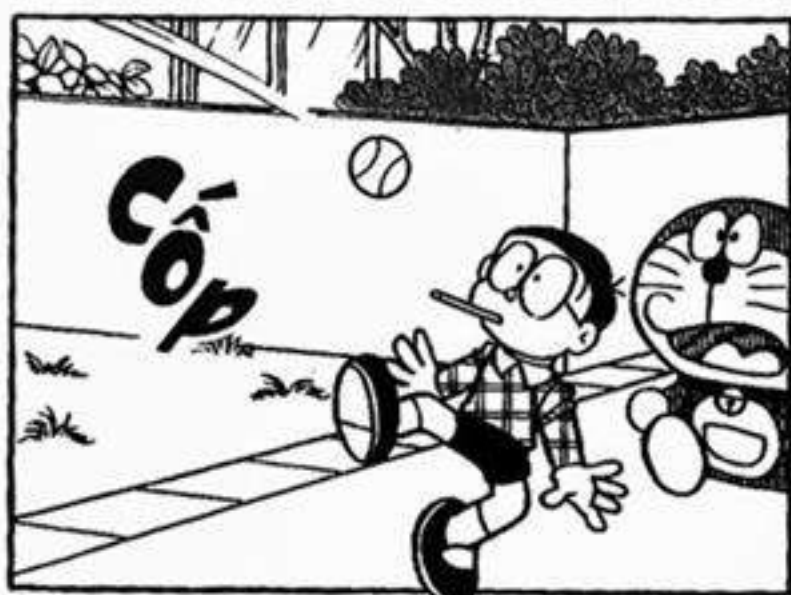


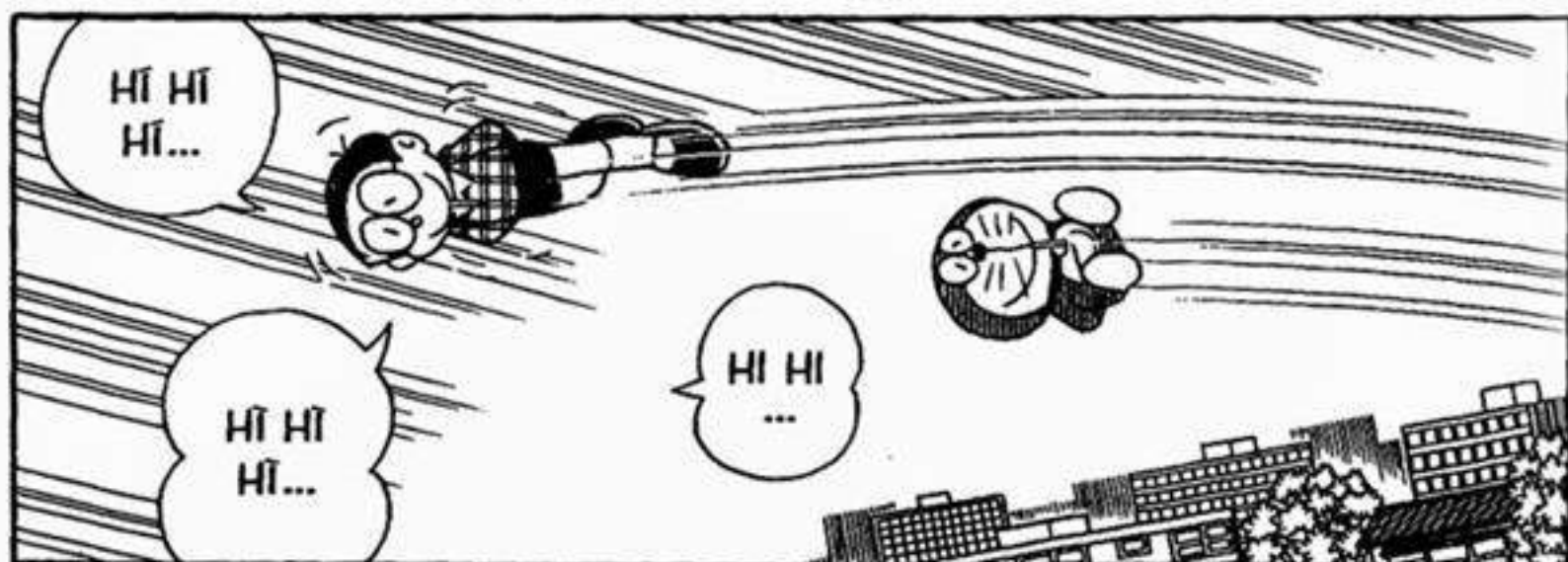


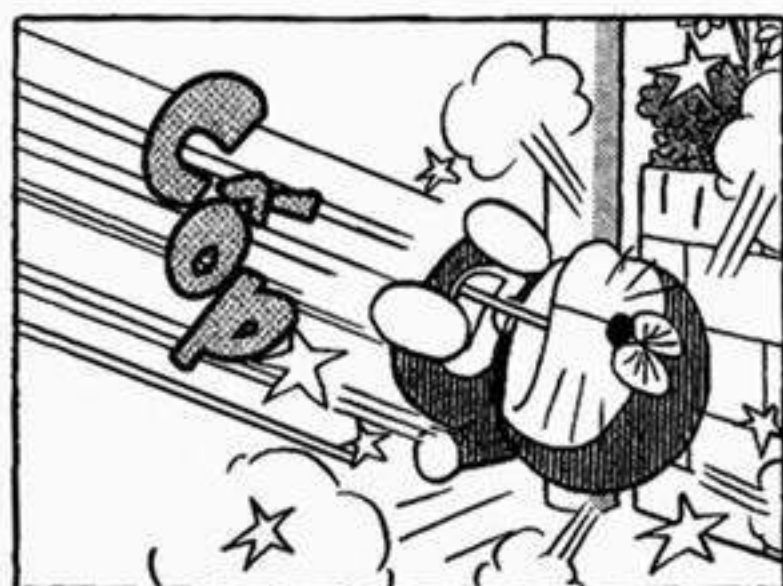
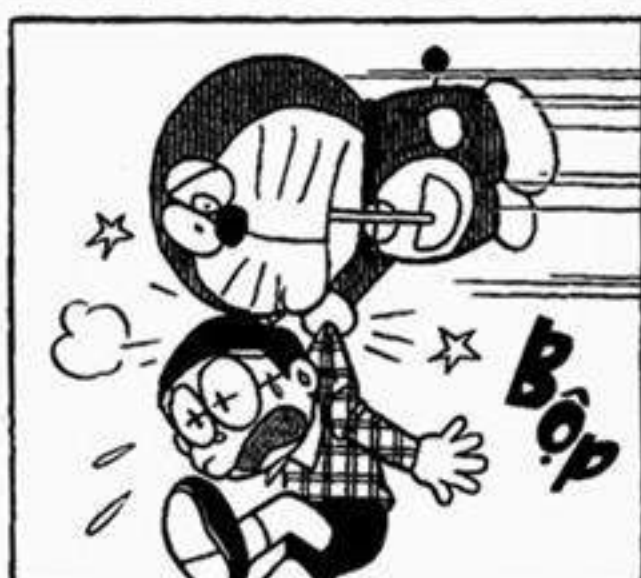


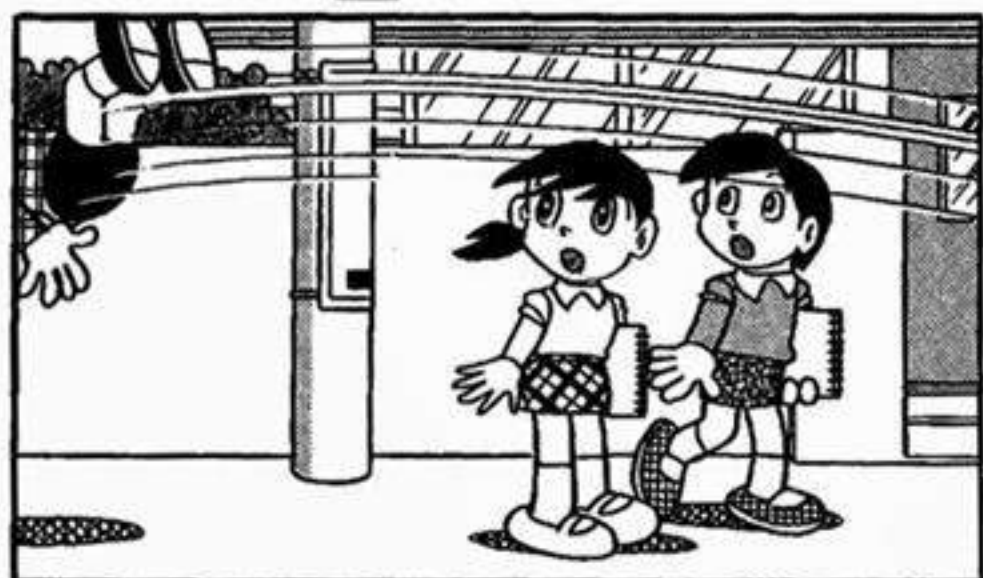


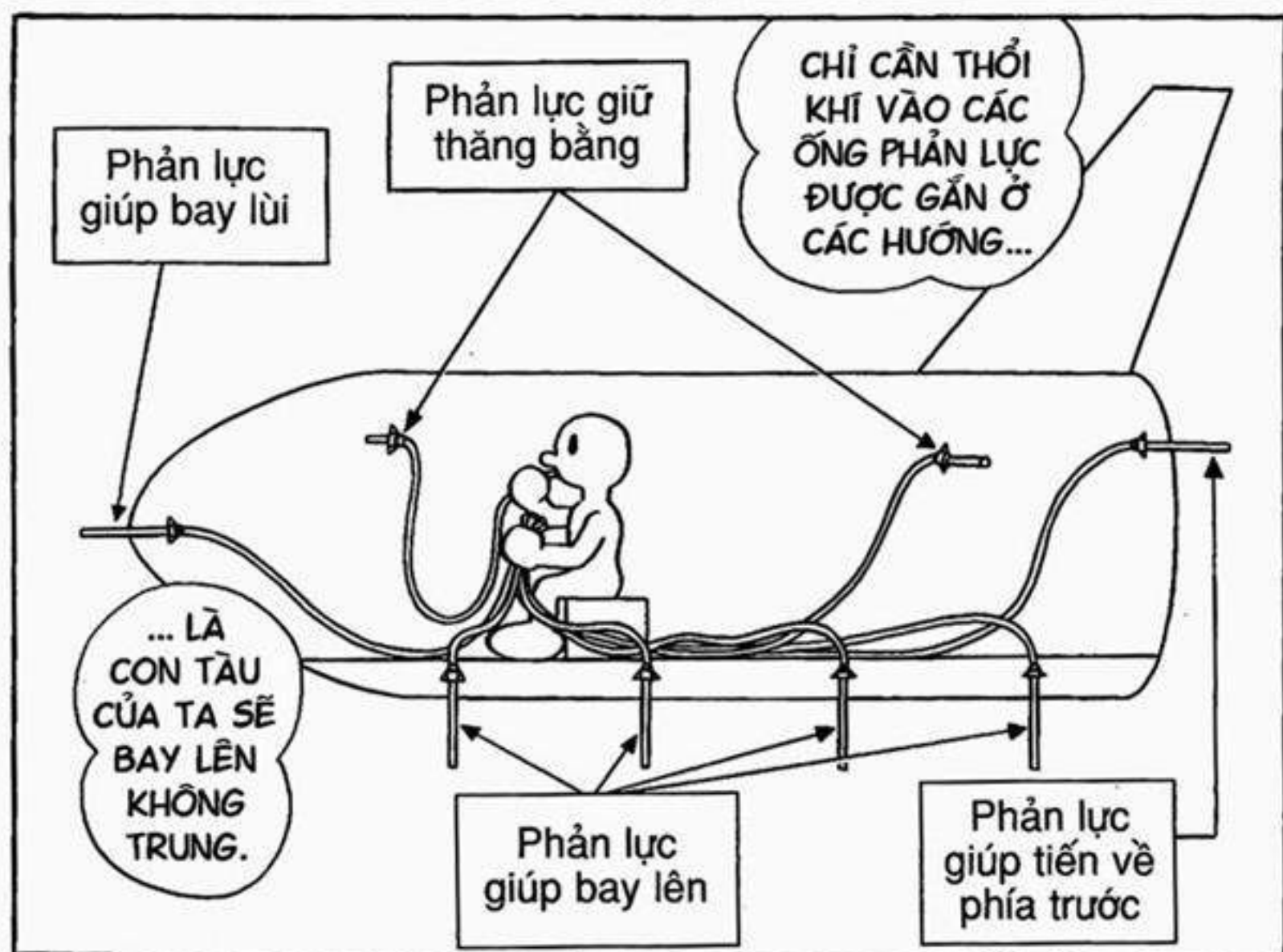




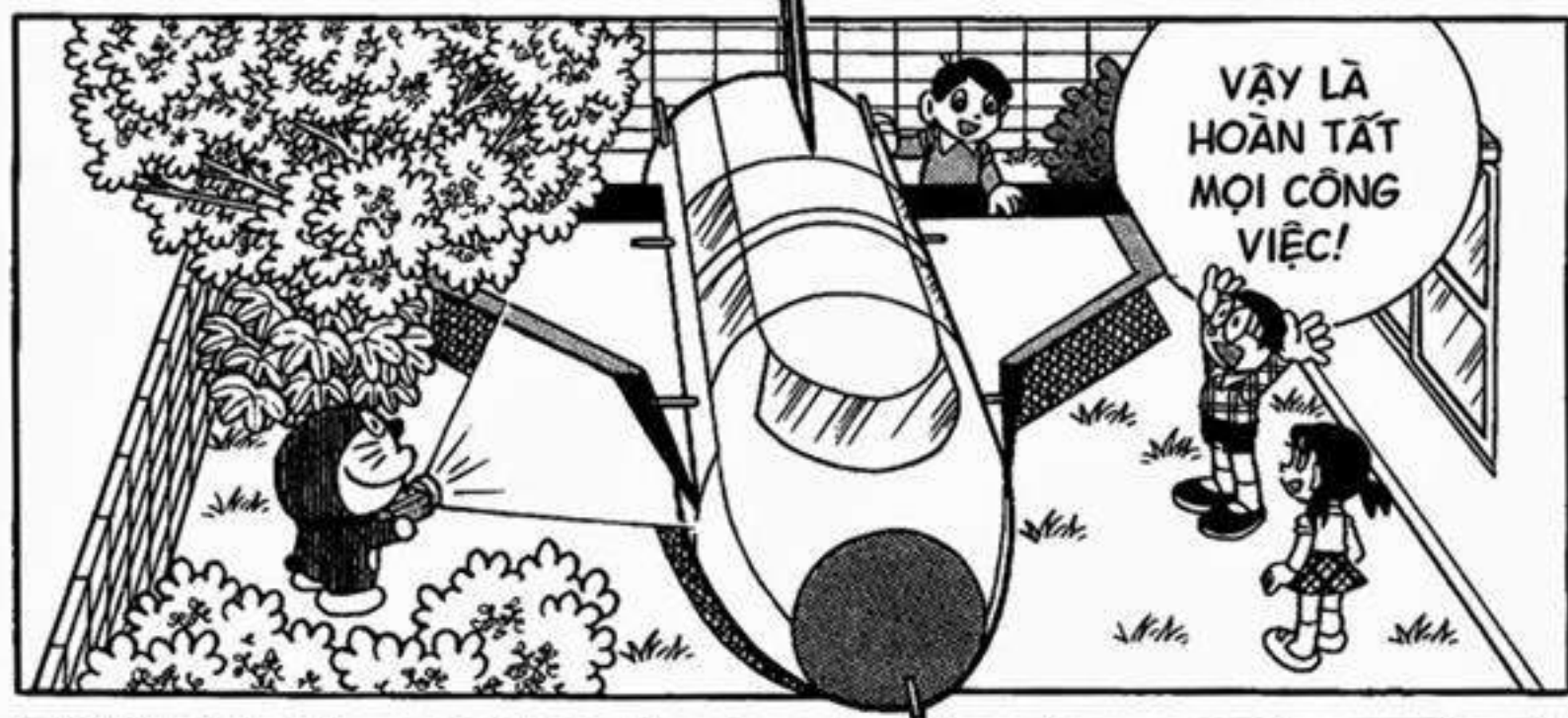
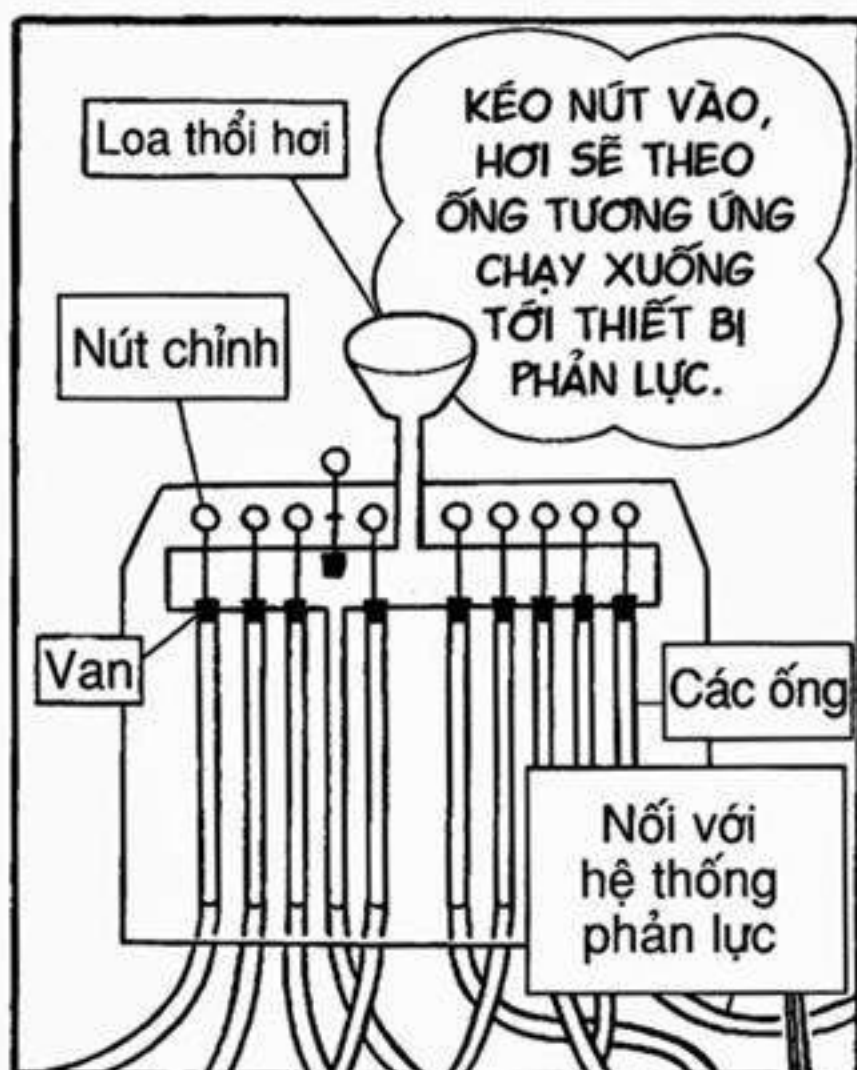


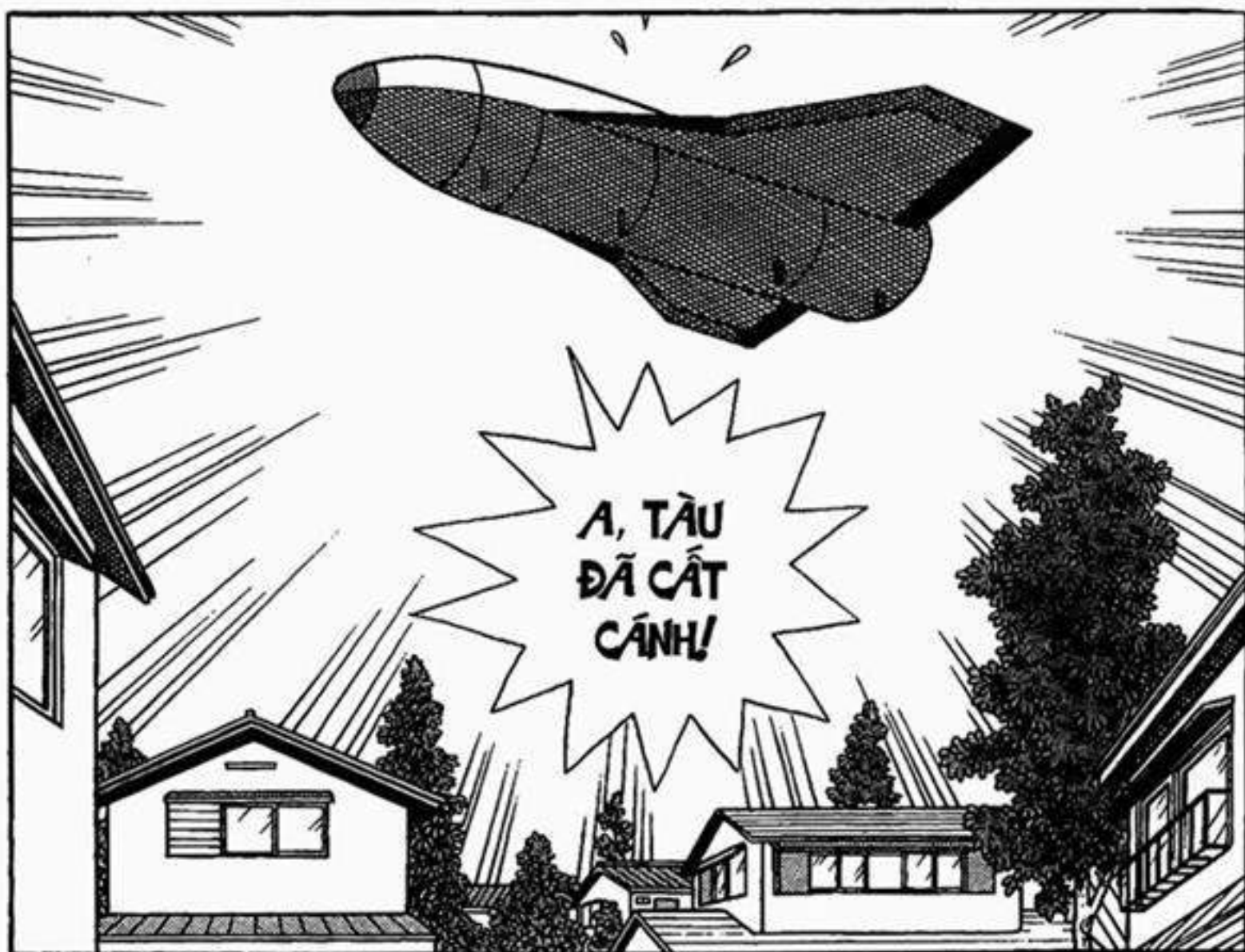






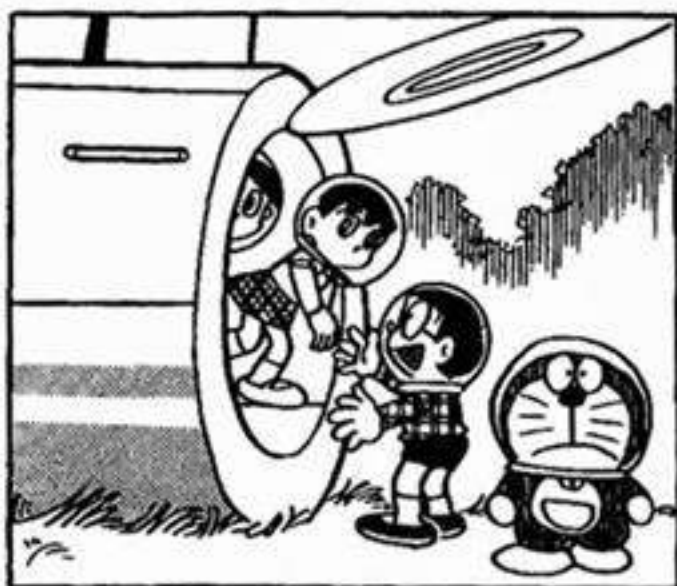






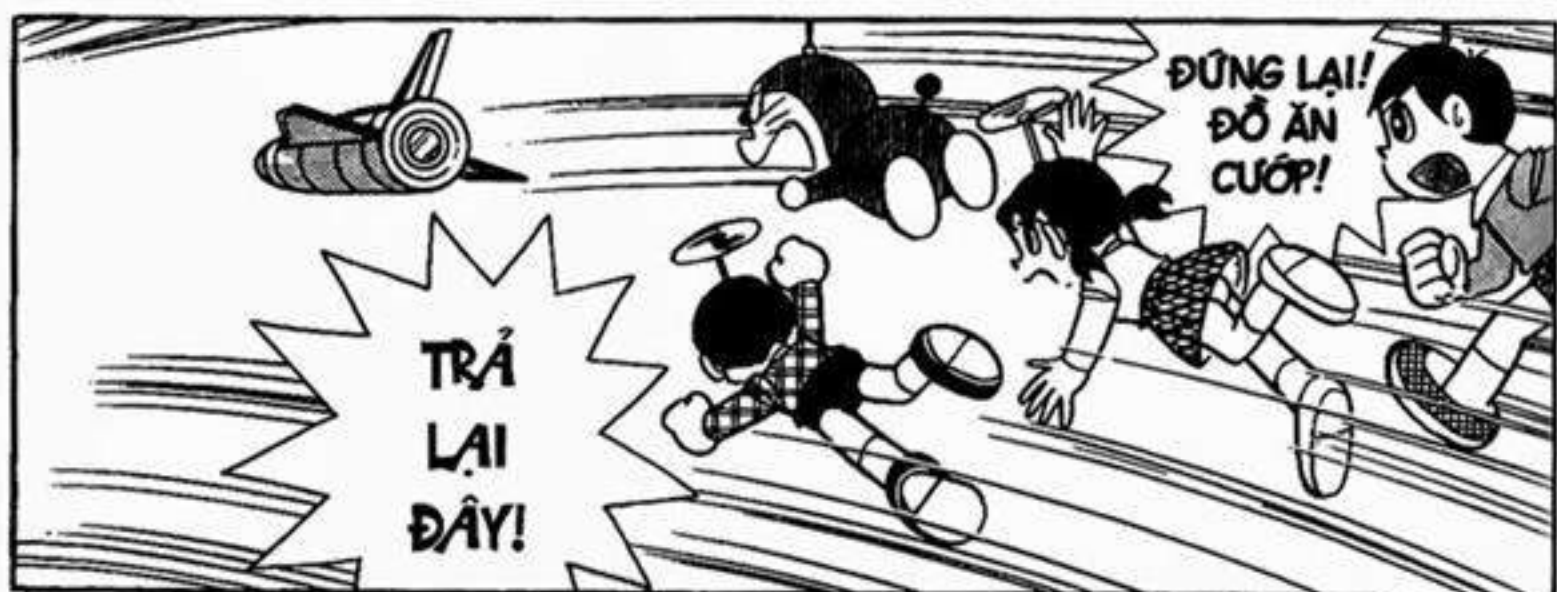






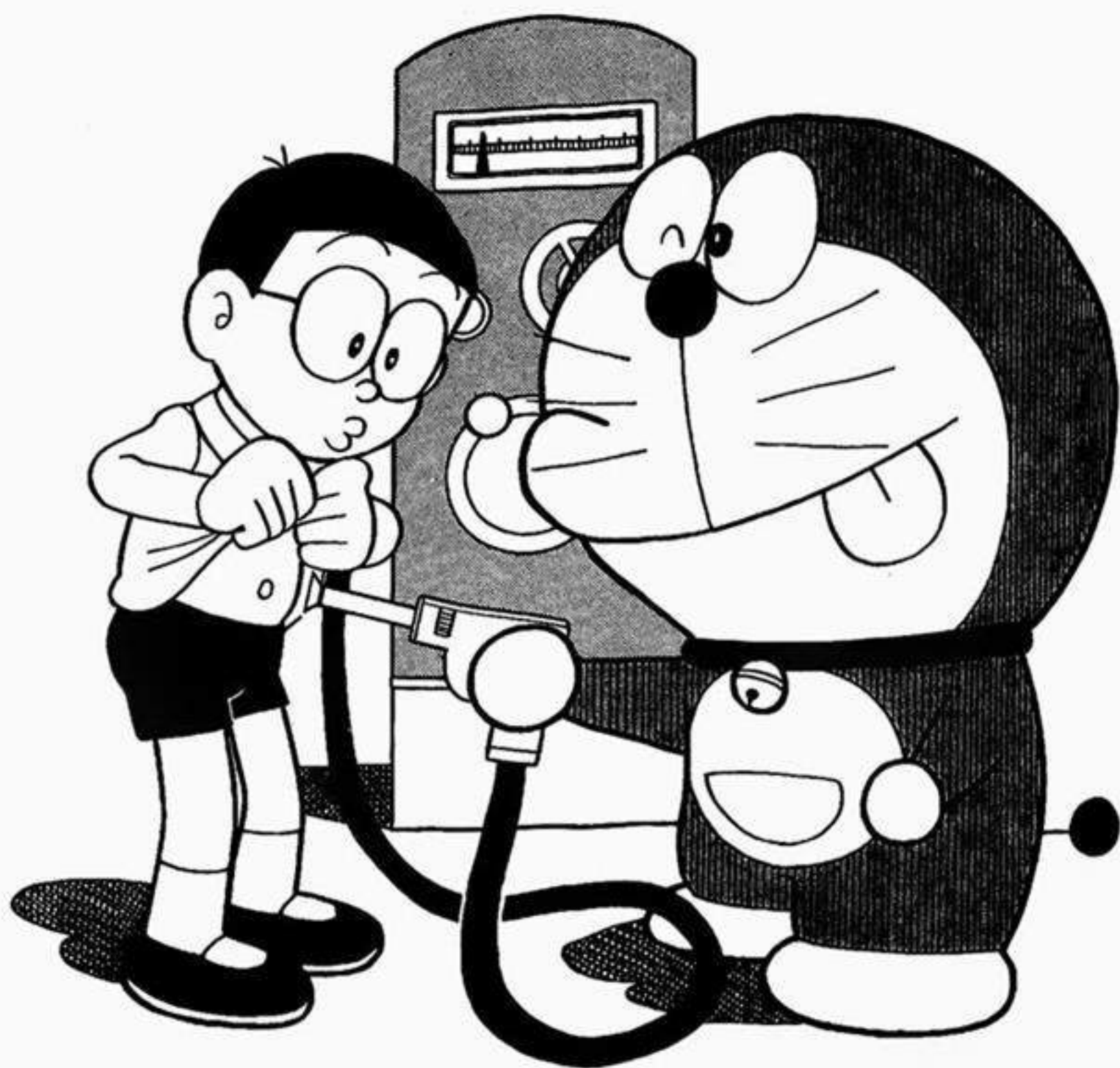


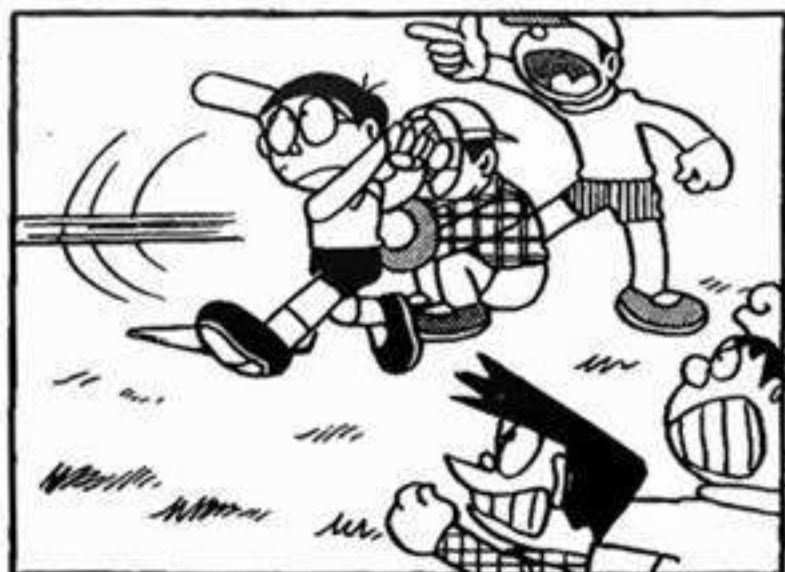
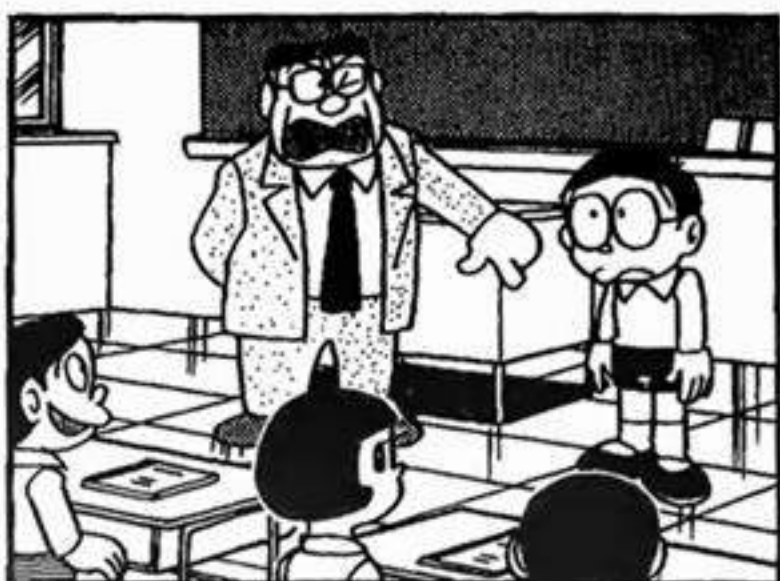


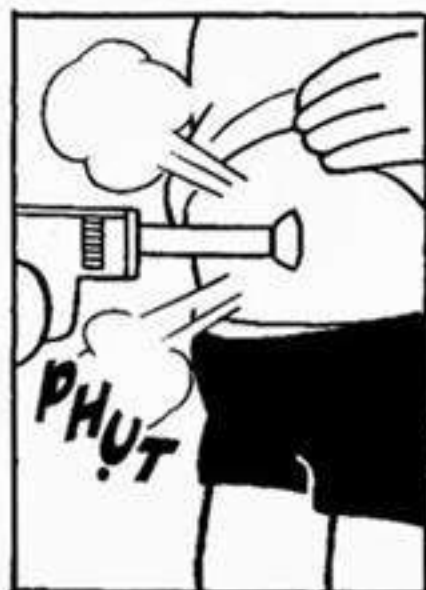
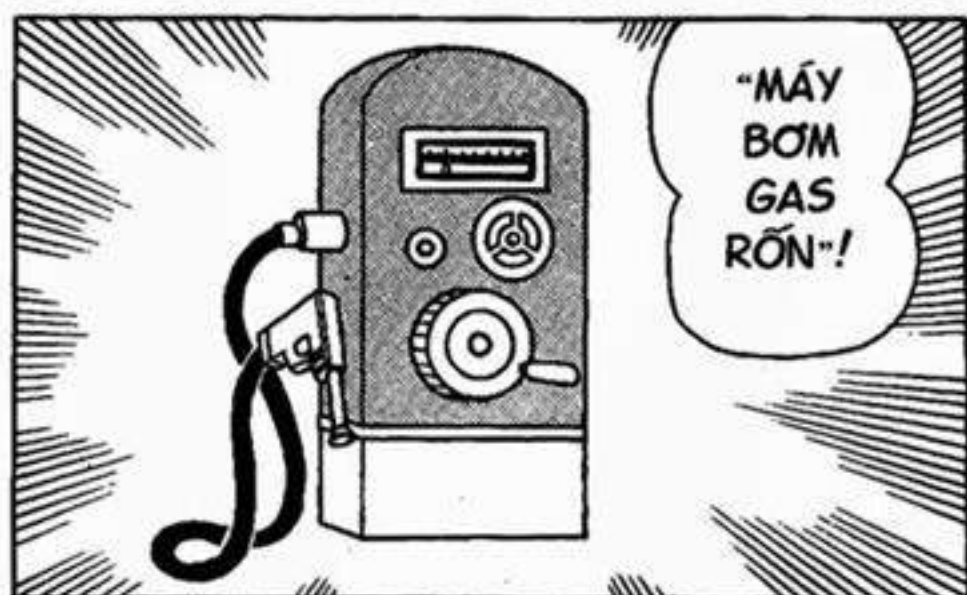


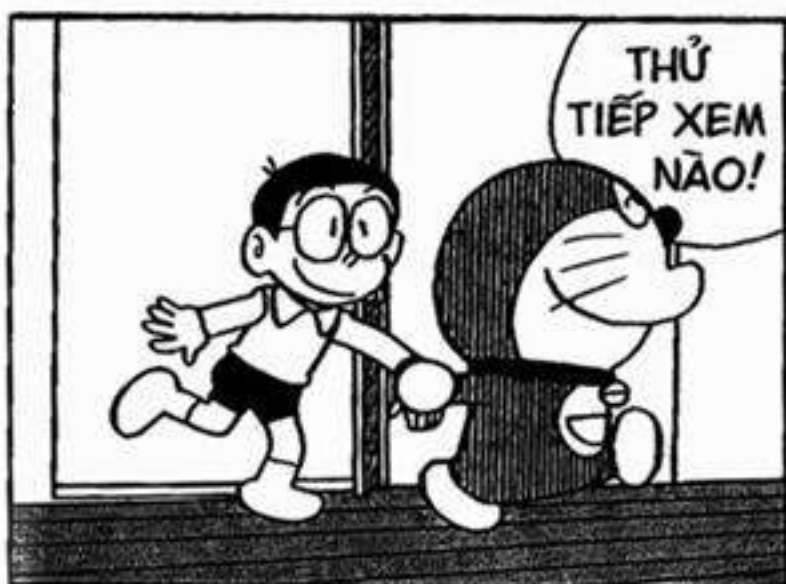


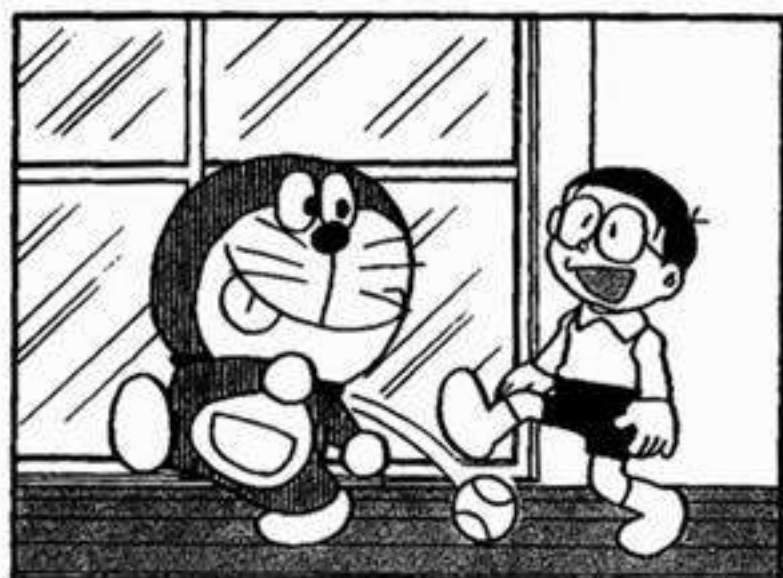
HẠNH PHÚC NHỜ “HƠI GAS RỒN”



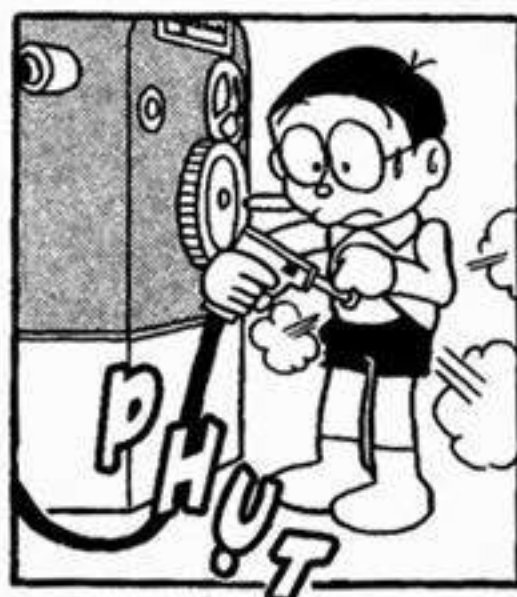




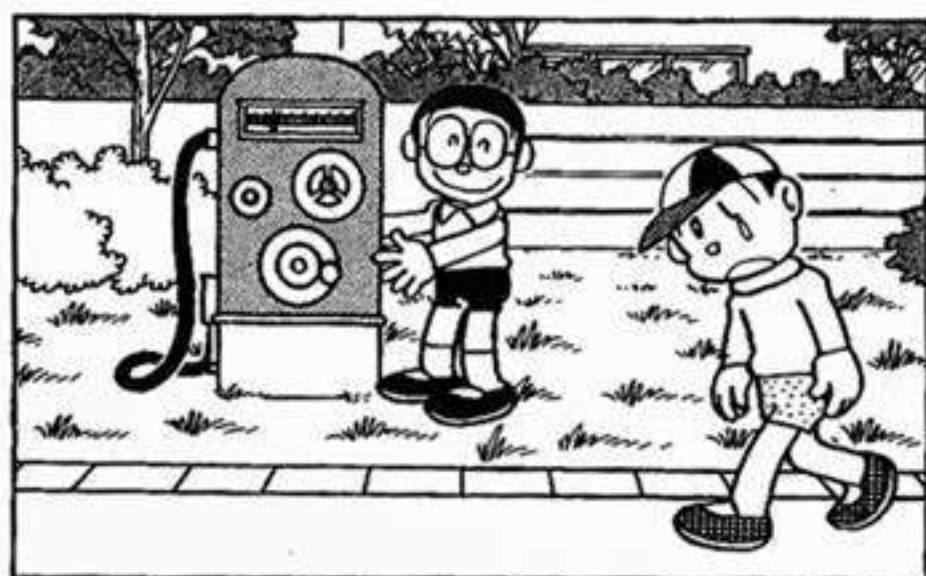






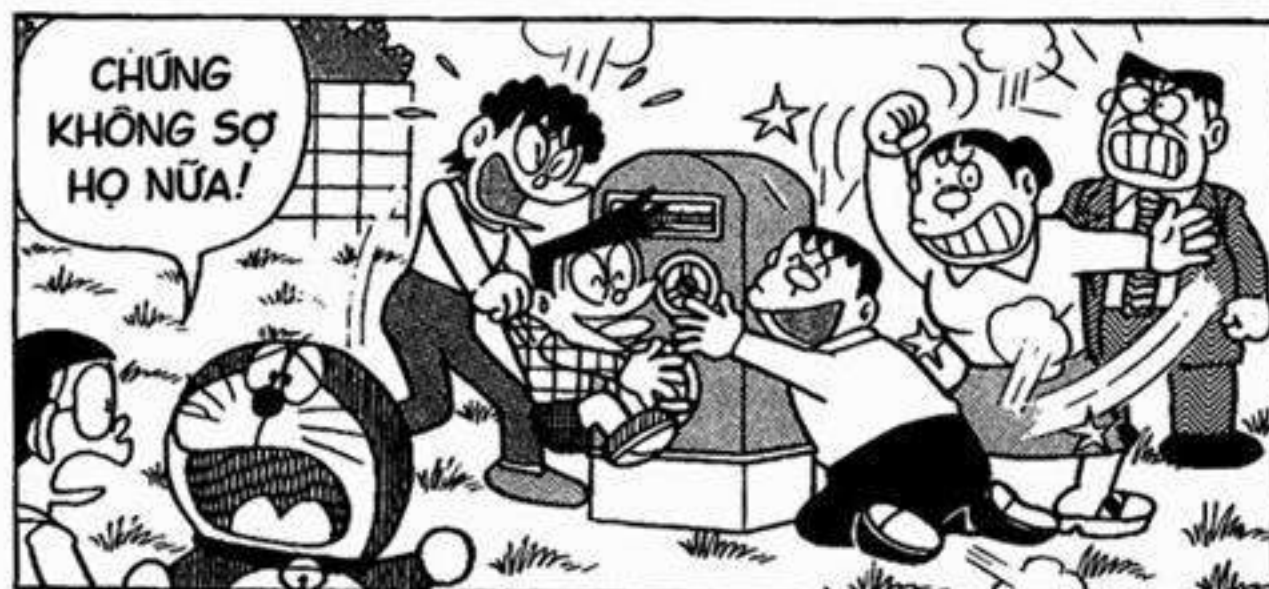














A hand holds a piece of paper with mathematical calculations and a stamp. The stamp reads "Nobi Nobi ta". The calculations include:

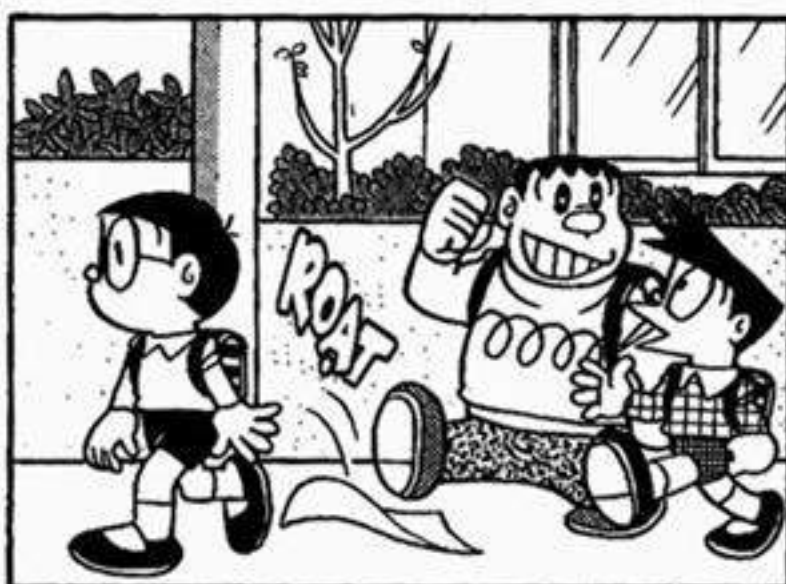
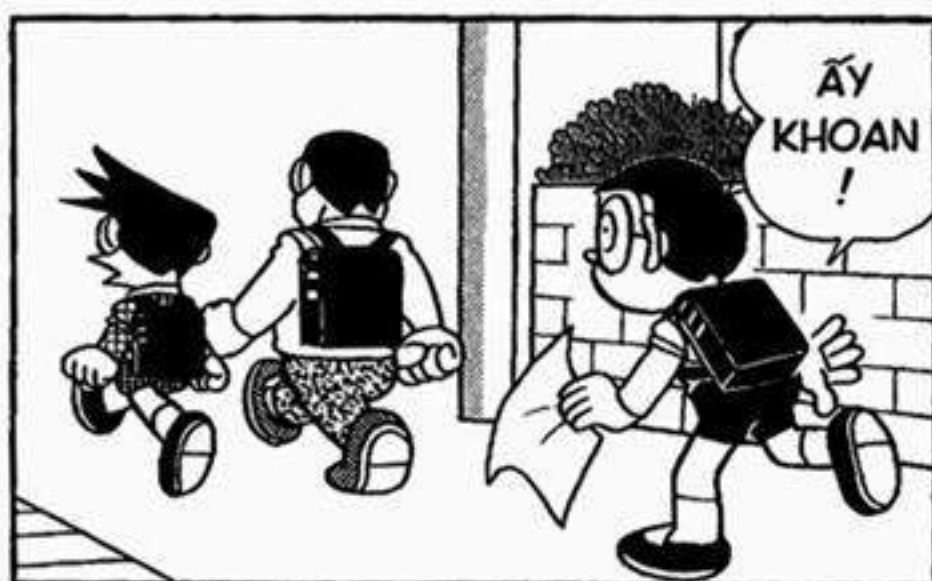
- $\frac{1}{2} \div 2 = \frac{1}{4}$
- $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$
- $\frac{1}{8} \times \frac{1}{2} = \frac{1}{16}$
- $\frac{1}{16} \times \frac{1}{2} = \frac{1}{32}$
- $\frac{1}{32} \times \frac{1}{2} = \frac{1}{64}$
- $\frac{1}{64} \times \frac{1}{2} = \frac{1}{128}$
- $\frac{1}{128} \times \frac{1}{2} = \frac{1}{256}$
- $\frac{1}{256} \times \frac{1}{2} = \frac{1}{512}$
- $\frac{1}{512} \times \frac{1}{2} = \frac{1}{1024}$
- $\frac{1}{1024} \times \frac{1}{2} = \frac{1}{2048}$
- $\frac{1}{2048} \times \frac{1}{2} = \frac{1}{4096}$
- $\frac{1}{4096} \times \frac{1}{2} = \frac{1}{8192}$
- $\frac{1}{8192} \times \frac{1}{2} = \frac{1}{16384}$
- $\frac{1}{16384} \times \frac{1}{2} = \frac{1}{32768}$
- $\frac{1}{32768} \times \frac{1}{2} = \frac{1}{65536}$
- $\frac{1}{65536} \times \frac{1}{2} = \frac{1}{131072}$
- $\frac{1}{131072} \times \frac{1}{2} = \frac{1}{262144}$
- $\frac{1}{262144} \times \frac{1}{2} = \frac{1}{524288}$
- $\frac{1}{524288} \times \frac{1}{2} = \frac{1}{1048576}$
- $\frac{1}{1048576} \times \frac{1}{2} = \frac{1}{2097152}$
- $\frac{1}{2097152} \times \frac{1}{2} = \frac{1}{4194304}$
- $\frac{1}{4194304} \times \frac{1}{2} = \frac{1}{8388608}$
- $\frac{1}{8388608} \times \frac{1}{2} = \frac{1}{16777216}$
- $\frac{1}{16777216} \times \frac{1}{2} = \frac{1}{33554432}$
- $\frac{1}{33554432} \times \frac{1}{2} = \frac{1}{67108864}$
- $\frac{1}{67108864} \times \frac{1}{2} = \frac{1}{134217728}$
- $\frac{1}{134217728} \times \frac{1}{2} = \frac{1}{268435456}$
- $\frac{1}{268435456} \times \frac{1}{2} = \frac{1}{536870912}$
- $\frac{1}{536870912} \times \frac{1}{2} = \frac{1}{1073741824}$
- $\frac{1}{1073741824} \times \frac{1}{2} = \frac{1}{2147483648}$
- $\frac{1}{2147483648} \times \frac{1}{2} = \frac{1}{4294967296}$
- $\frac{1}{4294967296} \times \frac{1}{2} = \frac{1}{8589934592}$
- $\frac{1}{8589934592} \times \frac{1}{2} = \frac{1}{17179869184}$
- $\frac{1}{17179869184} \times \frac{1}{2} = \frac{1}{34359738368}$
- $\frac{1}{34359738368} \times \frac{1}{2} = \frac{1}{68719476736}$
- $\frac{1}{68719476736} \times \frac{1}{2} = \frac{1}{137438953472}$
- $\frac{1}{137438953472} \times \frac{1}{2} = \frac{1}{274877906944}$
- $\frac{1}{274877906944} \times \frac{1}{2} = \frac{1}{549755813888}$
- $\frac{1}{549755813888} \times \frac{1}{2} = \frac{1}{1099511627776}$
- $\frac{1}{1099511627776} \times \frac{1}{2} = \frac{1}{2199023255552}$
- $\frac{1}{2199023255552} \times \frac{1}{2} = \frac{1}{4398046511104}$
- $\frac{1}{4398046511104} \times \frac{1}{2} = \frac{1}{8796093022208}$
- $\frac{1}{8796093022208} \times \frac{1}{2} = \frac{1}{17592186044416}$
- $\frac{1}{17592186044416} \times \frac{1}{2} = \frac{1}{35184372088832}$
- $\frac{1}{35184372088832} \times \frac{1}{2} = \frac{1}{70368744177664}$
- $\frac{1}{70368744177664} \times \frac{1}{2} = \frac{1}{140737488355328}$
- $\frac{1}{140737488355328} \times \frac{1}{2} = \frac{1}{281474976710656}$
- $\frac{1}{281474976710656} \times \frac{1}{2} = \frac{1}{562949953421312}$
- $\frac{1}{562949953421312} \times \frac{1}{2} = \frac{1}{1125899906842624}$
- $\frac{1}{1125899906842624} \times \frac{1}{2} = \frac{1}{2251799813685248}$
- $\frac{1}{2251799813685248} \times \frac{1}{2} = \frac{1}{4503599627370496}$
- $\frac{1}{4503599627370496} \times \frac{1}{2} = \frac{1}{9007199254740992}$
- $\frac{1}{9007199254740992} \times \frac{1}{2} = \frac{1}{18014398509481984}$
- $\frac{1}{18014398509481984} \times \frac{1}{2} = \frac{1}{36028797018963968}$
- $\frac{1}{36028797018963968} \times \frac{1}{2} = \frac{1}{72057594037927936}$
- $\frac{1}{72057594037927936} \times \frac{1}{2} = \frac{1}{144115188075855872}$
- $\frac{1}{144115188075855872} \times \frac{1}{2} = \frac{1}{288230376151711744}$
- $\frac{1}{288230376151711744} \times \frac{1}{2} = \frac{1}{576460752303423488}$
- $\frac{1}{576460752303423488} \times \frac{1}{2} = \frac{1}{1152921504606846976}$
- $\frac{1}{1152921504606846976} \times \frac{1}{2} = \frac{1}{2305843009213693952}$
- $\frac{1}{2305843009213693952} \times \frac{1}{2} = \frac{1}{4611686018427387904}$
- $\frac{1}{4611686018427387904} \times \frac{1}{2} = \frac{1}{9223372036854775808}$
- $\frac{1}{9223372036854775808} \times \frac{1}{2} = \frac{1}{18446744073709551616}$
- $\frac{1}{18446744073709551616} \times \frac{1}{2} = \frac{1}{36893488147419103232}$
- $\frac{1}{36893488147419103232} \times \frac{1}{2} = \frac{1}{73786976294838206464}$
- $\frac{1}{73786976294838206464} \times \frac{1}{2} = \frac{1}{147573952589676412928}$
- $\frac{1}{147573952589676412928} \times \frac{1}{2} = \frac{1}{295147905179352825856}$
- $\frac{1}{295147905179352825856} \times \frac{1}{2} = \frac{1}{590295810358705651712}$
- $\frac{1}{590295810358705651712} \times \frac{1}{2} = \frac{1}{1180591620717411303424}$
- $\frac{1}{1180591620717411303424} \times \frac{1}{2} = \frac{1}{2361183241434822606848}$
- $\frac{1}{2361183241434822606848} \times \frac{1}{2} = \frac{1}{4722366482869645213696}$
- $\frac{1}{4722366482869645213696} \times \frac{1}{2} = \frac{1}{9444732965739290427392}$
- $\frac{1}{9444732965739290427392} \times \frac{1}{2} = \frac{1}{18889465931478580854784}$
- $\frac{1}{18889465931478580854784} \times \frac{1}{2} = \frac{1}{37778931862957161709568}$
- $\frac{1}{37778931862957161709568} \times \frac{1}{2} = \frac{1}{75557$

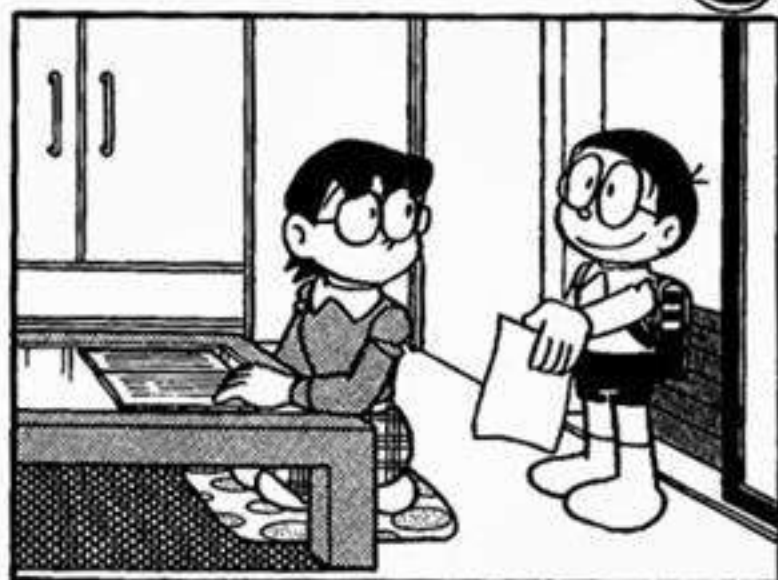
GIỎI LẮM, LẦM, NOBI-TA!

... NÊN ĐÃ KIỂM TRA RẤT NHIỀU LẦN, ĐỪNG LÀ EM ĐƯỢC 100 ĐIỂM ĐÂY!

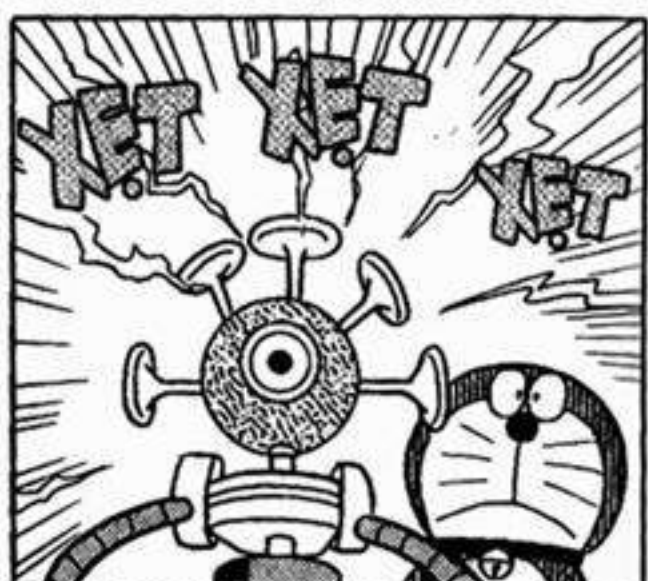
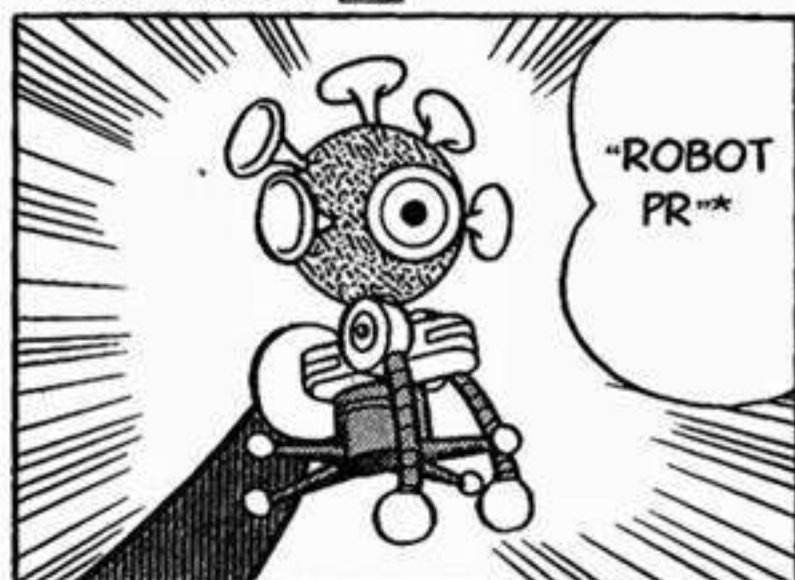
CHÍNH THẤY CÙNG KHÔNG TIN VÀO MẮT MINH...

CHÍNH
THẤY CÙNG
KHÔNG TIN
VÀO MẮT
MINH...



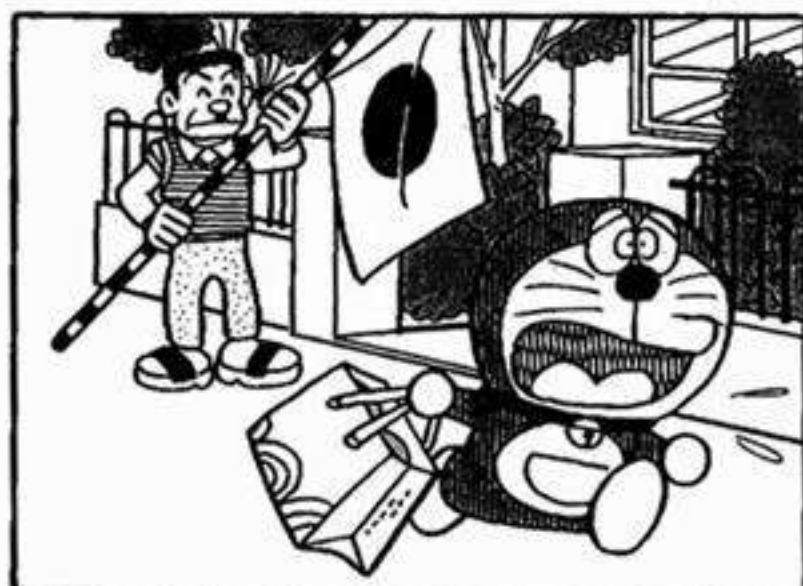






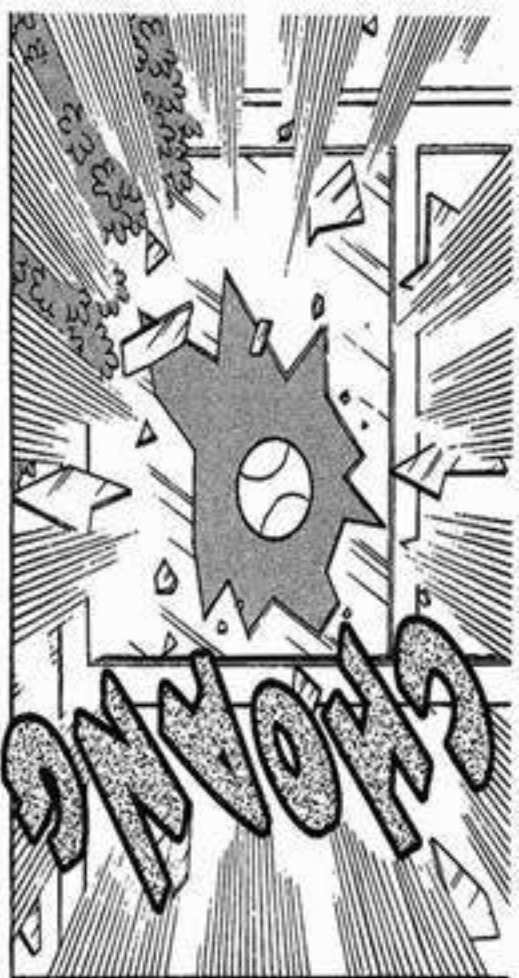




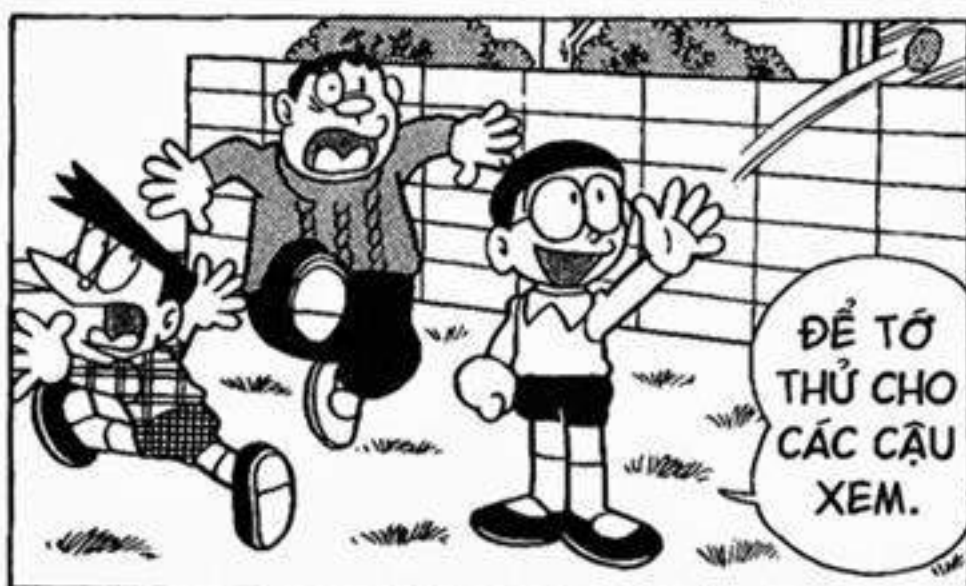
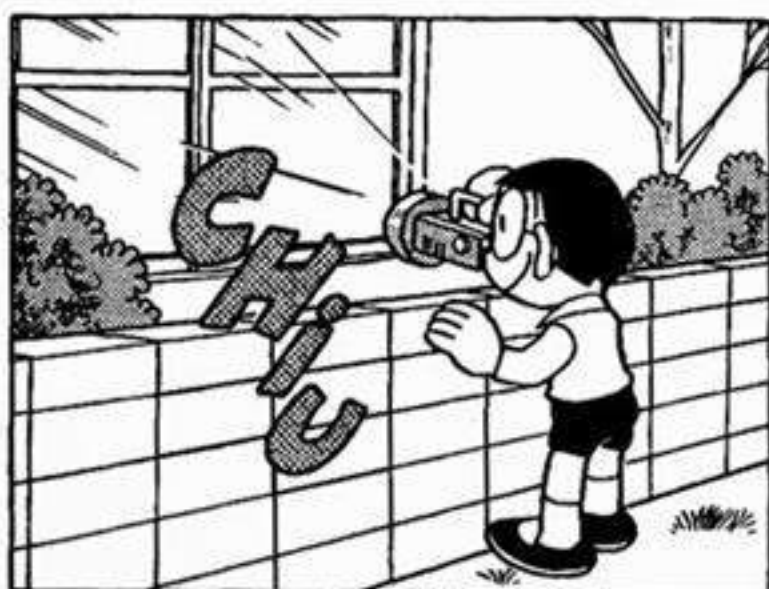


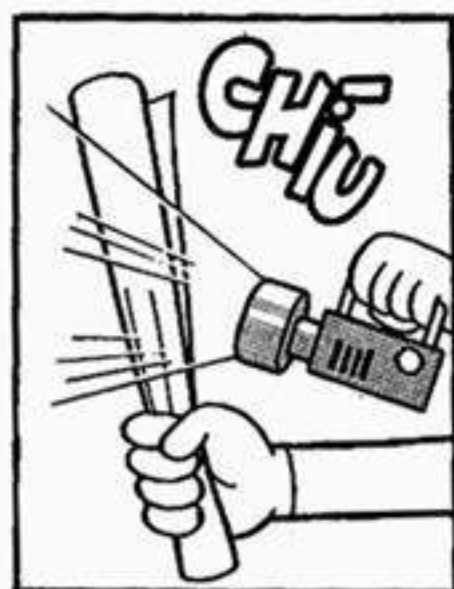
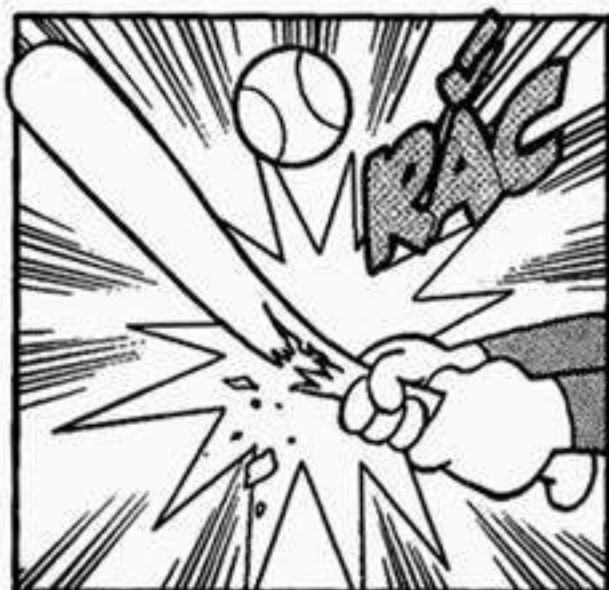
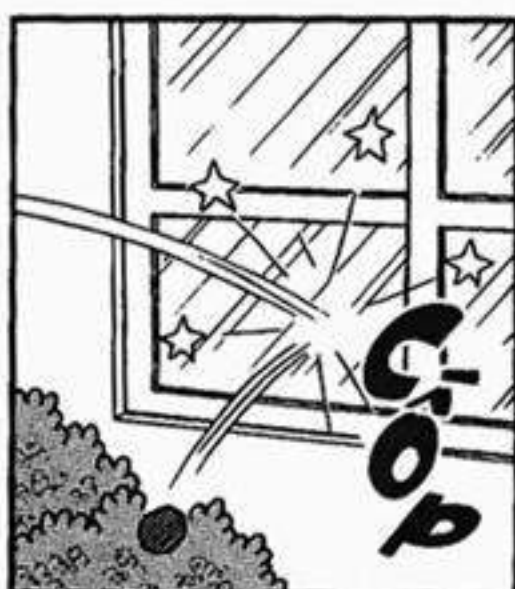


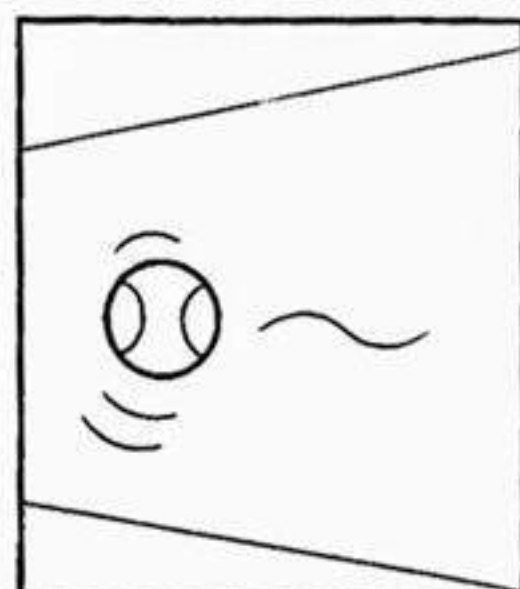
ĐỀN PIN BIỂN ĐỎI CHẤT LIỆU

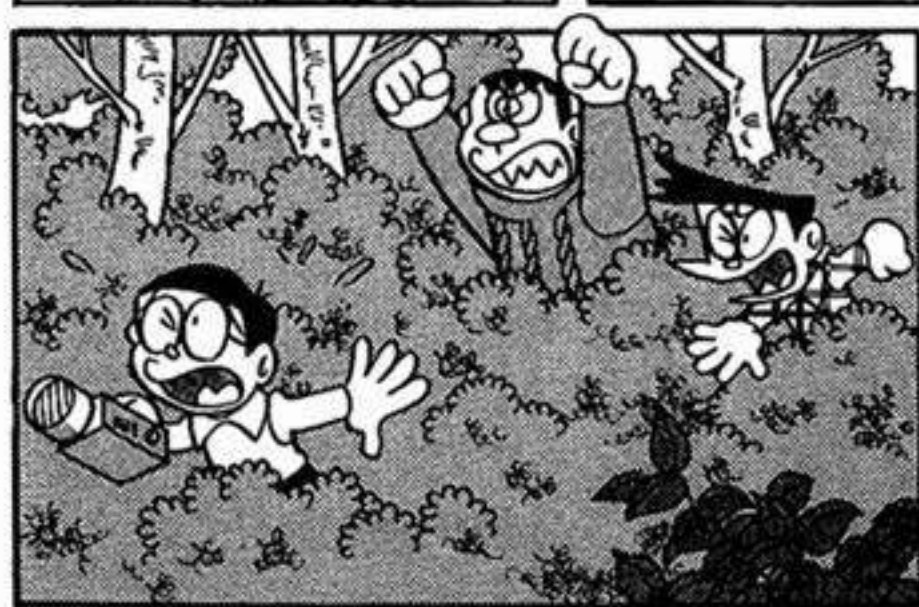


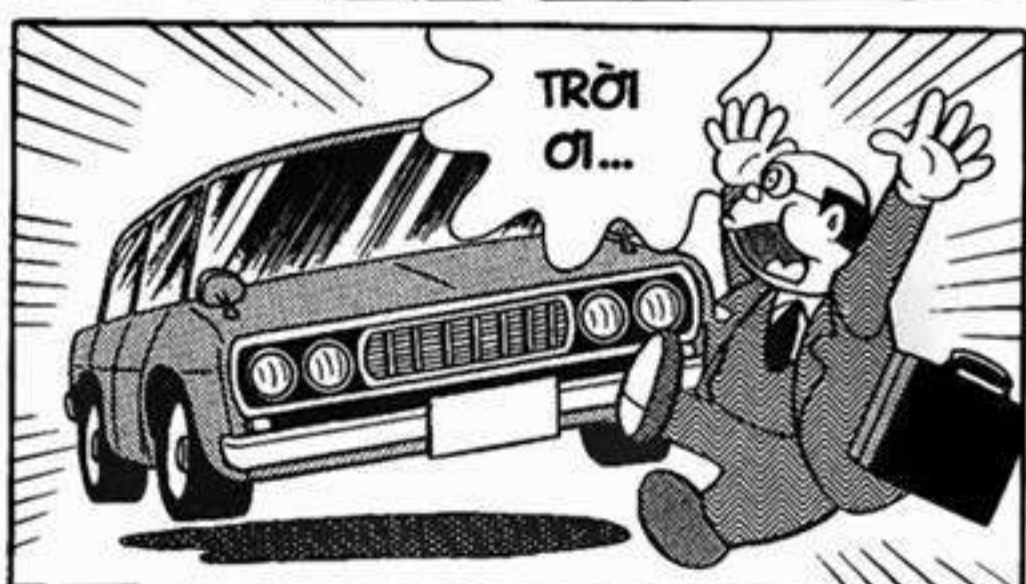
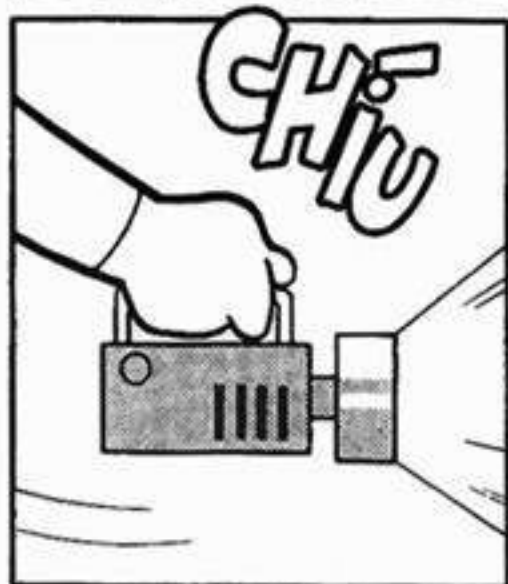




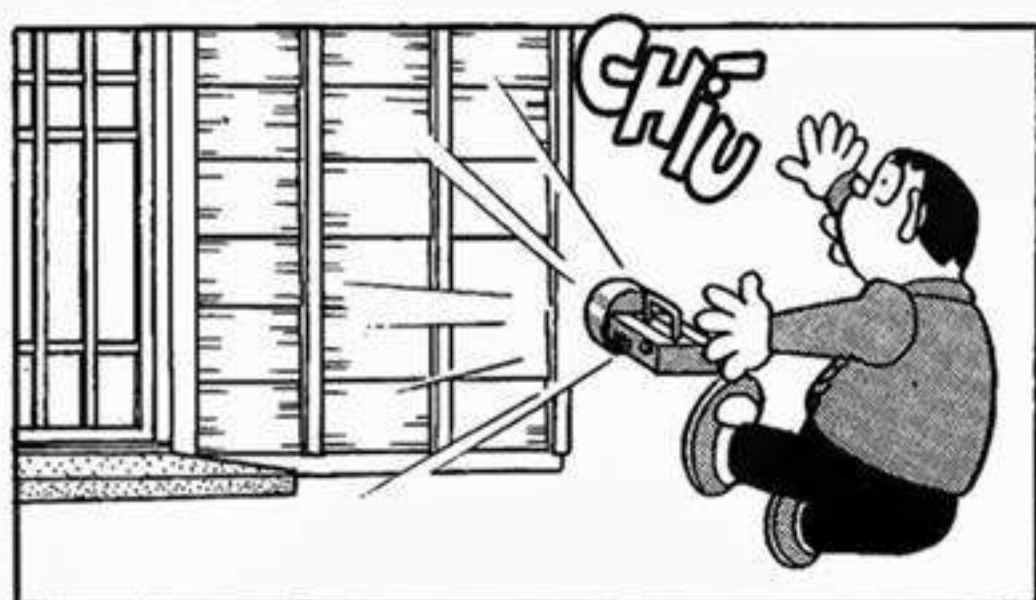




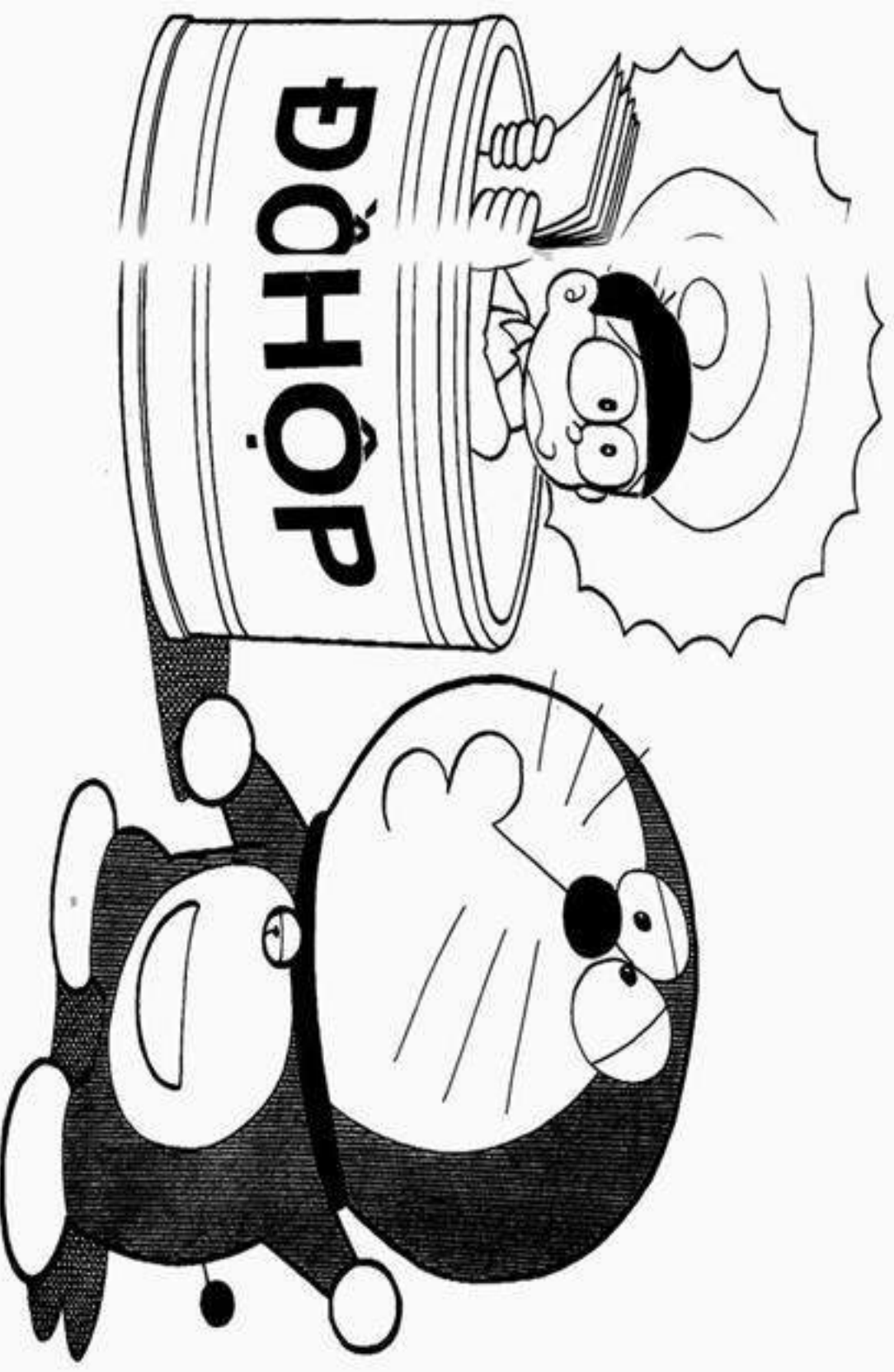
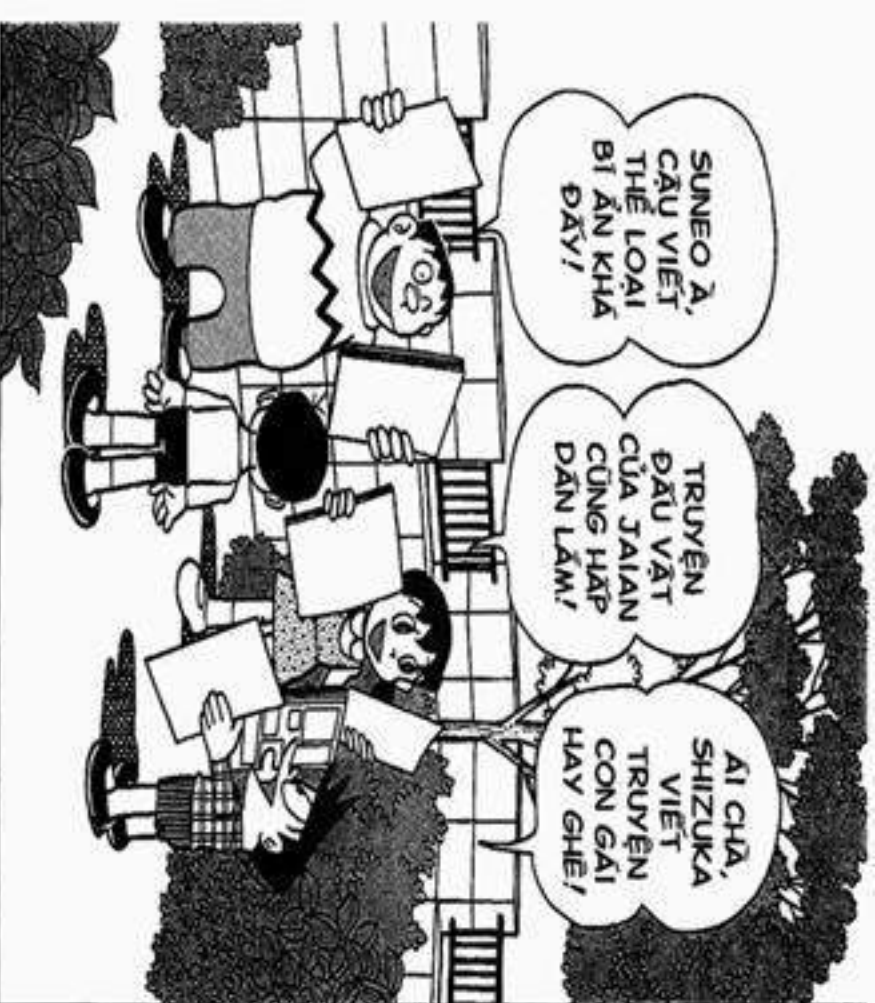




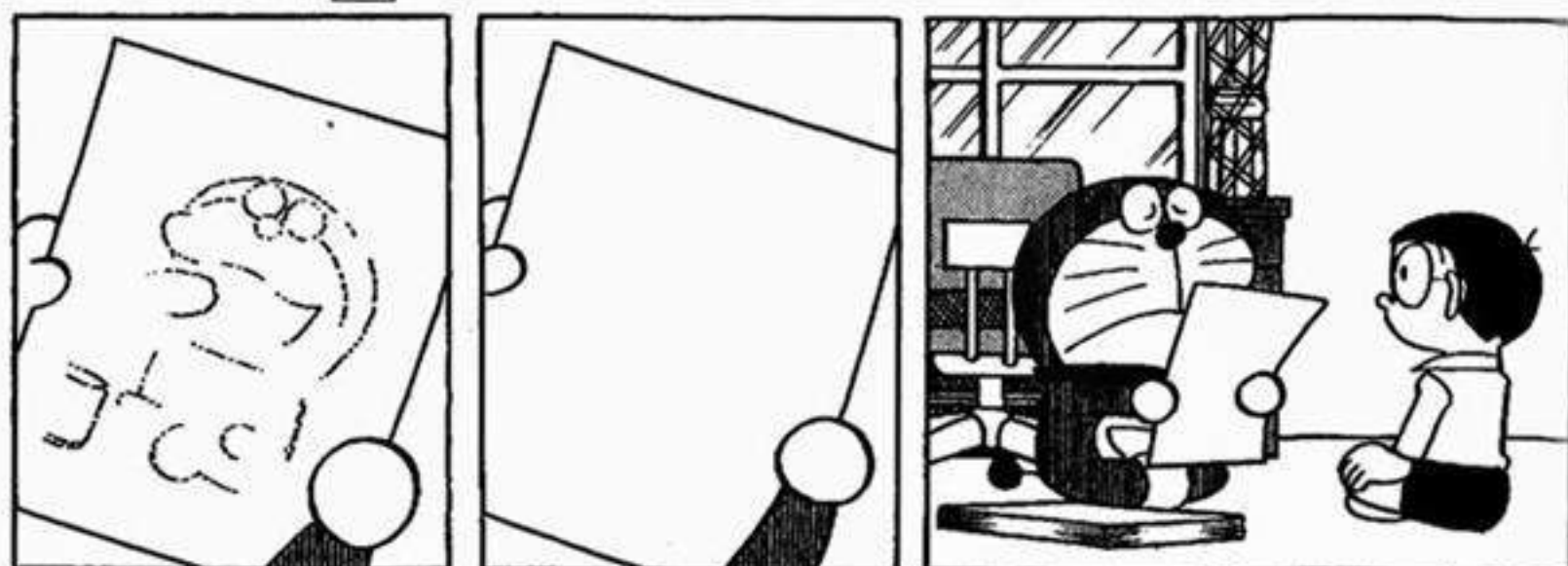




SÁNG TÁC TRUYỆN TRANH TRONG CĂN PHÒNG ĐỒ HỘP







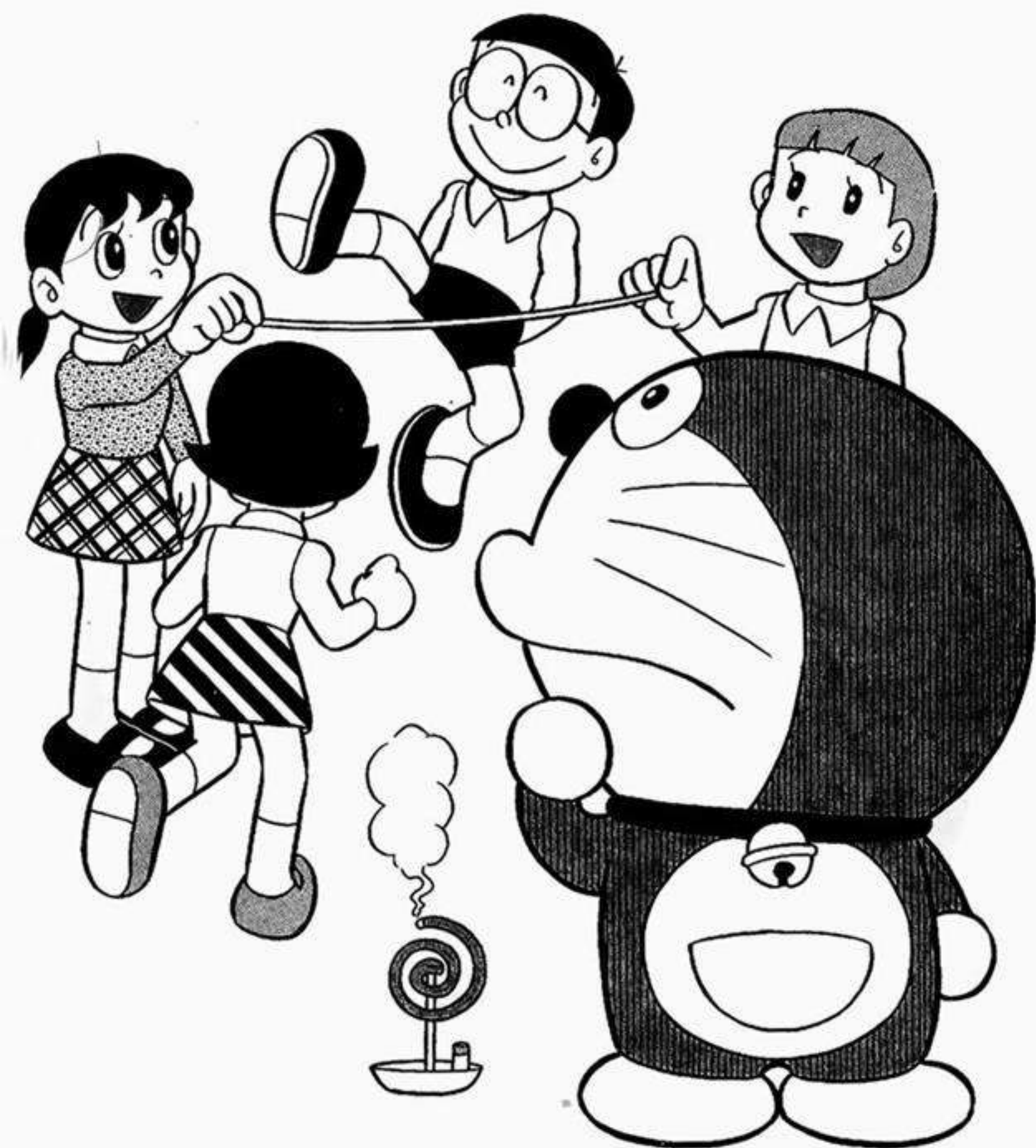






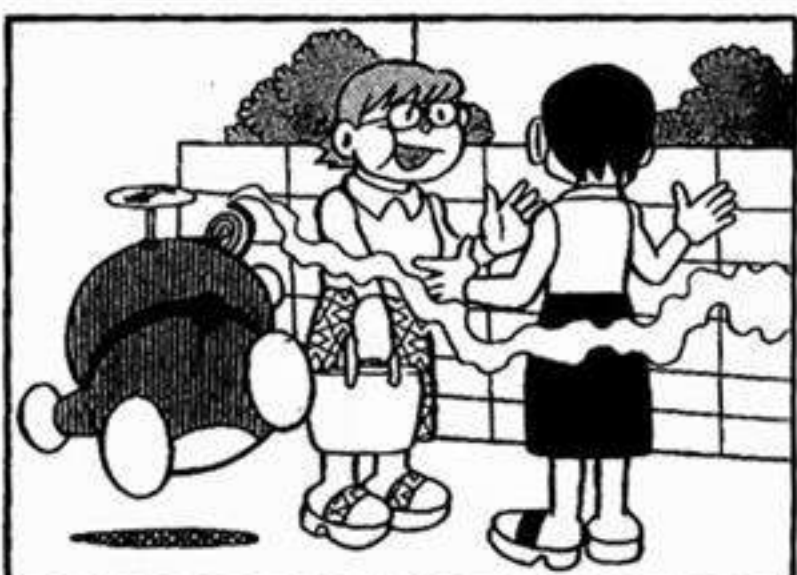


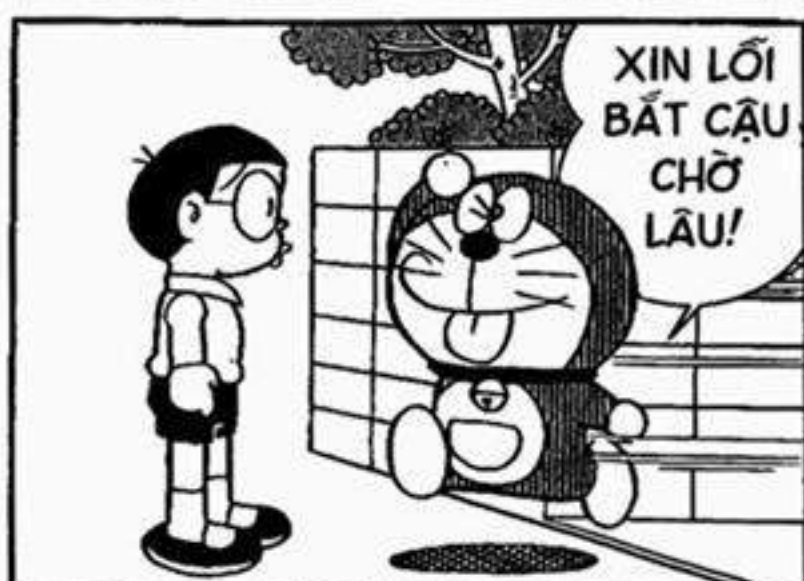
HƯƠNG TRẦM HÒA NHẬP





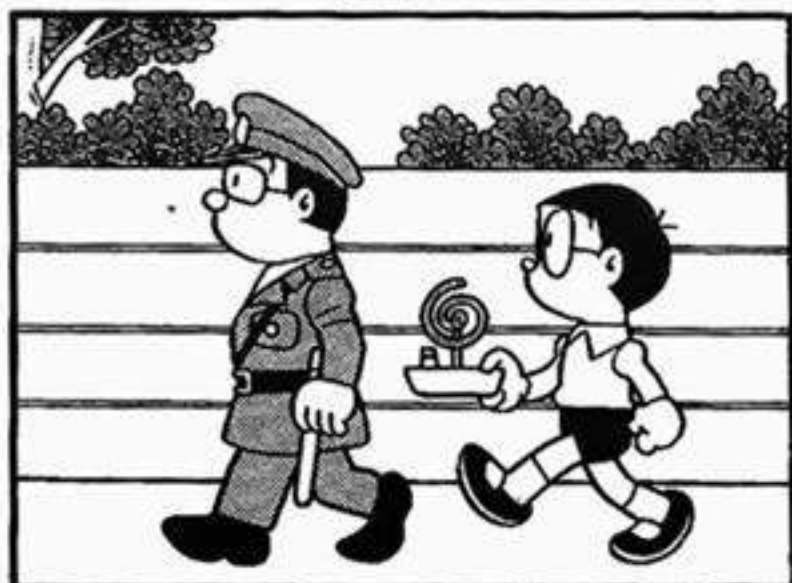


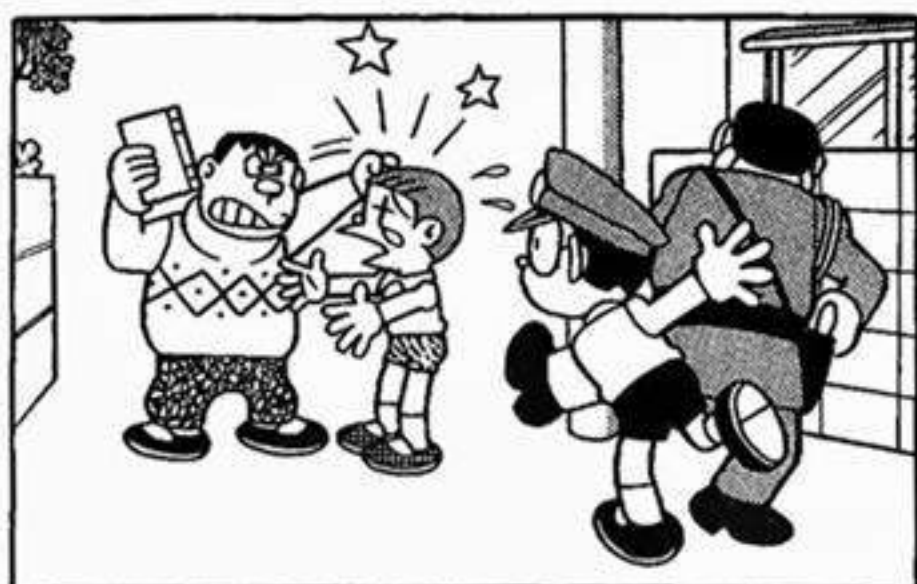






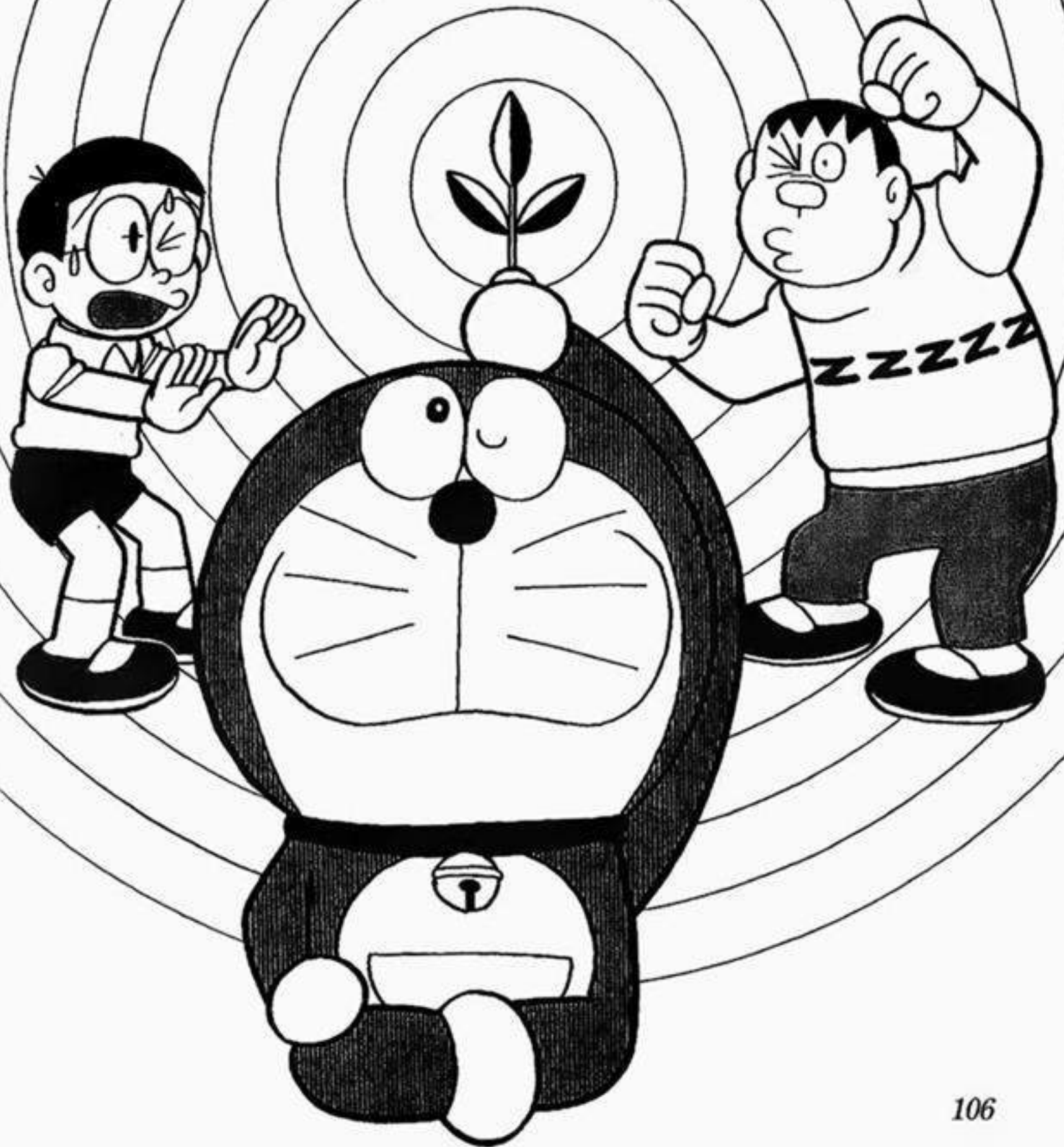








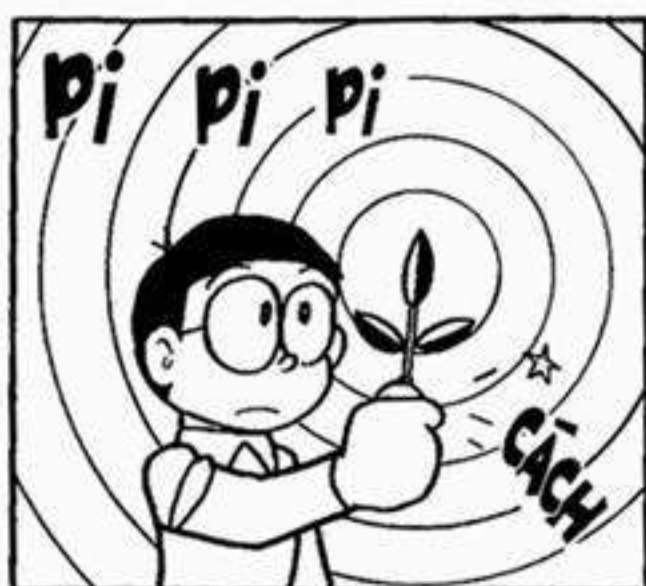
CỘT-ĂNGTEN HÒA BÌNH

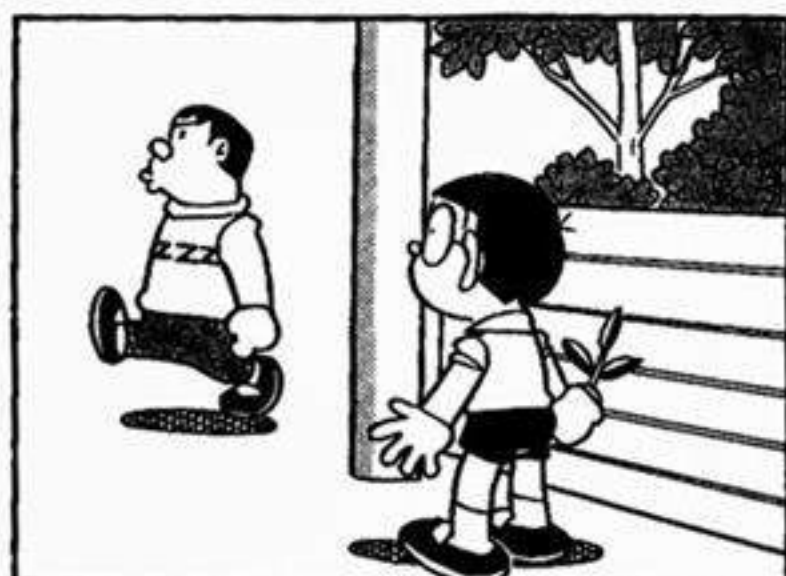




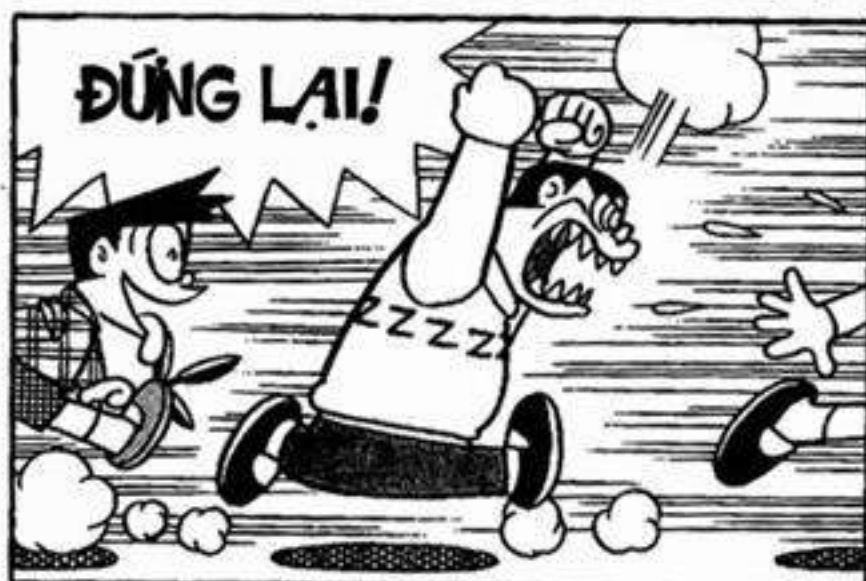
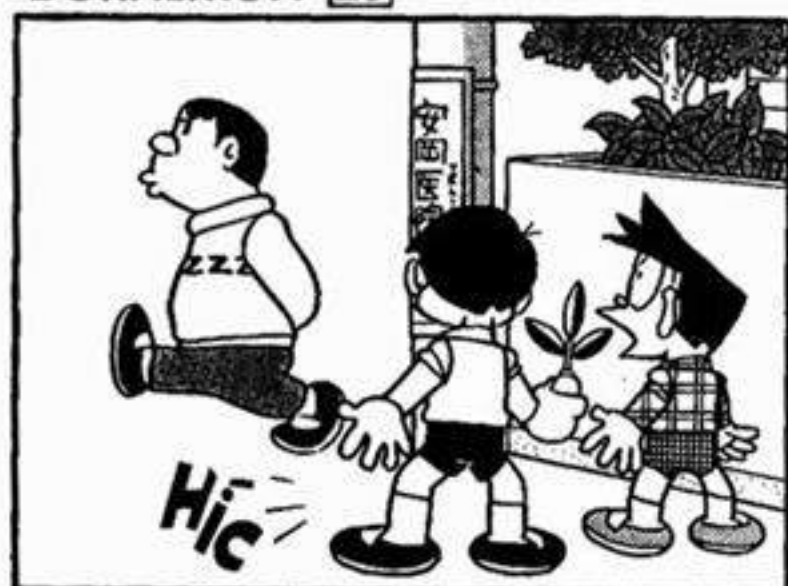
















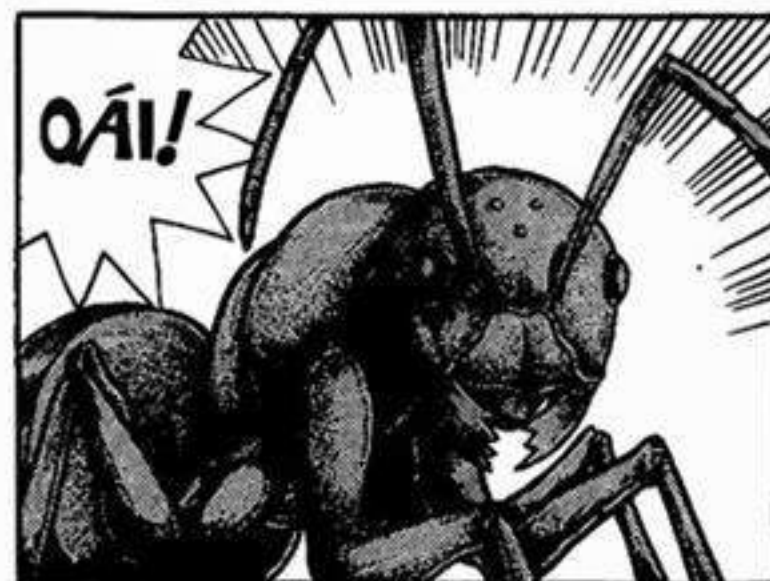
HƯỚNG ĐI CỦA KIẾN CẢNH



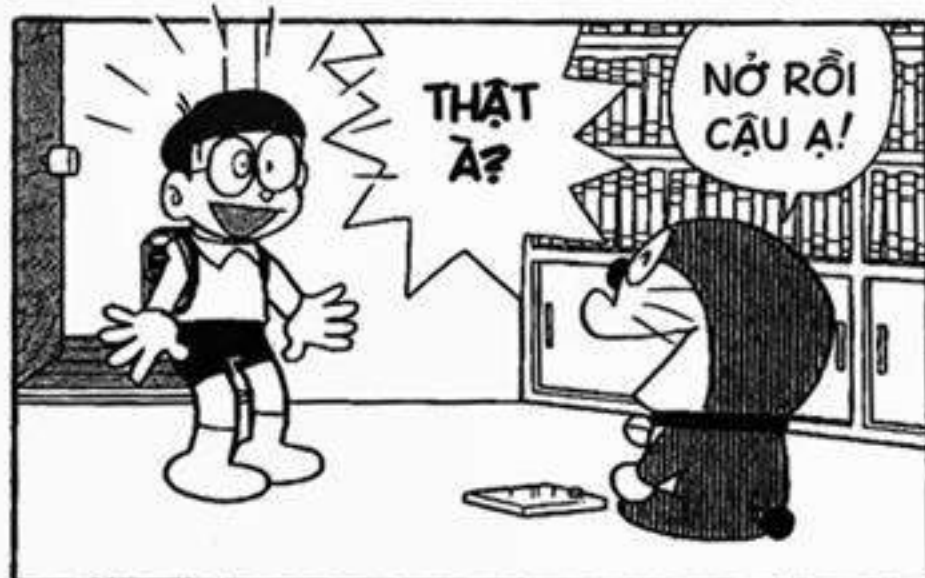


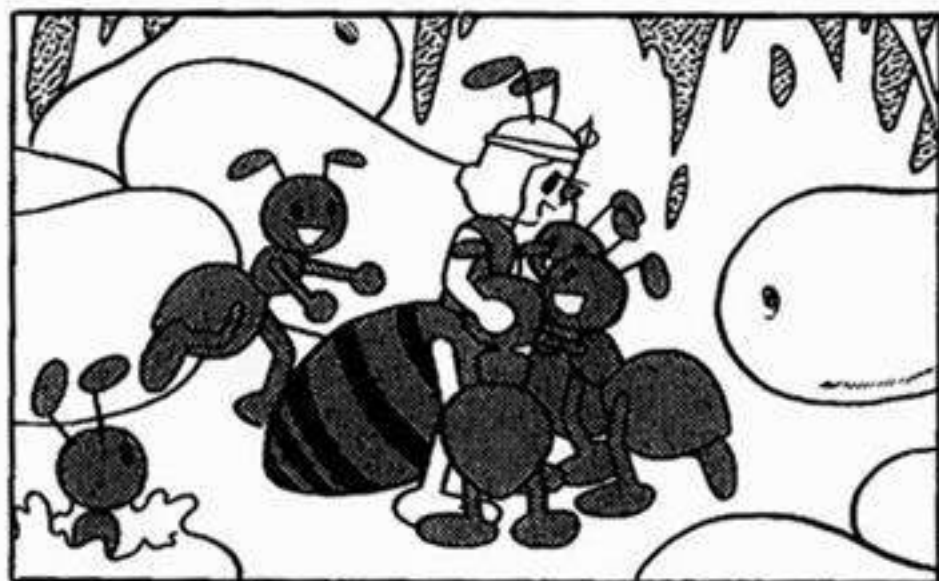
*Kiến và châu chấu: Câu chuyện ngụ ngôn kể về loài kiến làm việc chăm chỉ suốt mùa hè để tích trữ thức ăn cho mùa đông, còn châu chấu thì nhõn nhõn cạ hát không chịu động đậy tay chân. Rồi mùa đông đến, kiến đã có đủ thức ăn để vượt qua những ngày lạnh giá, ngược lại châu chấu lười nhác chẳng có cái gì mà ăn.

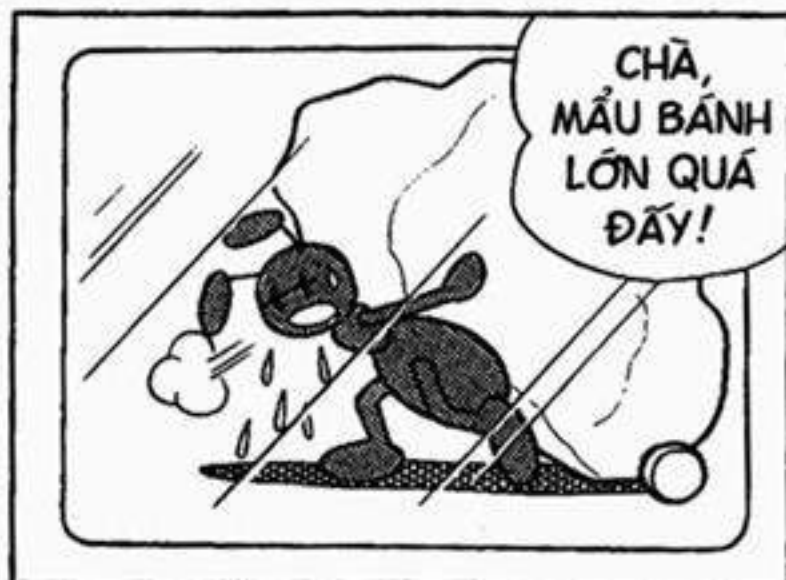




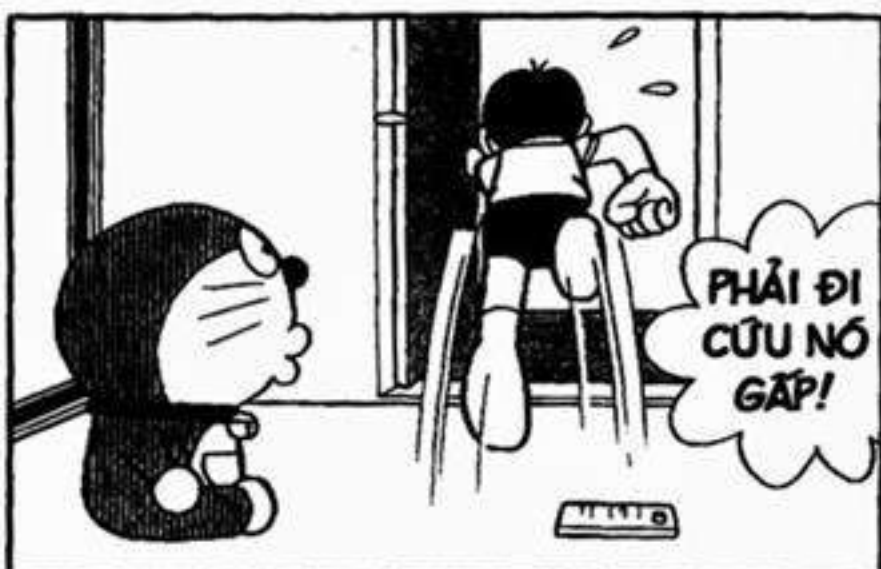


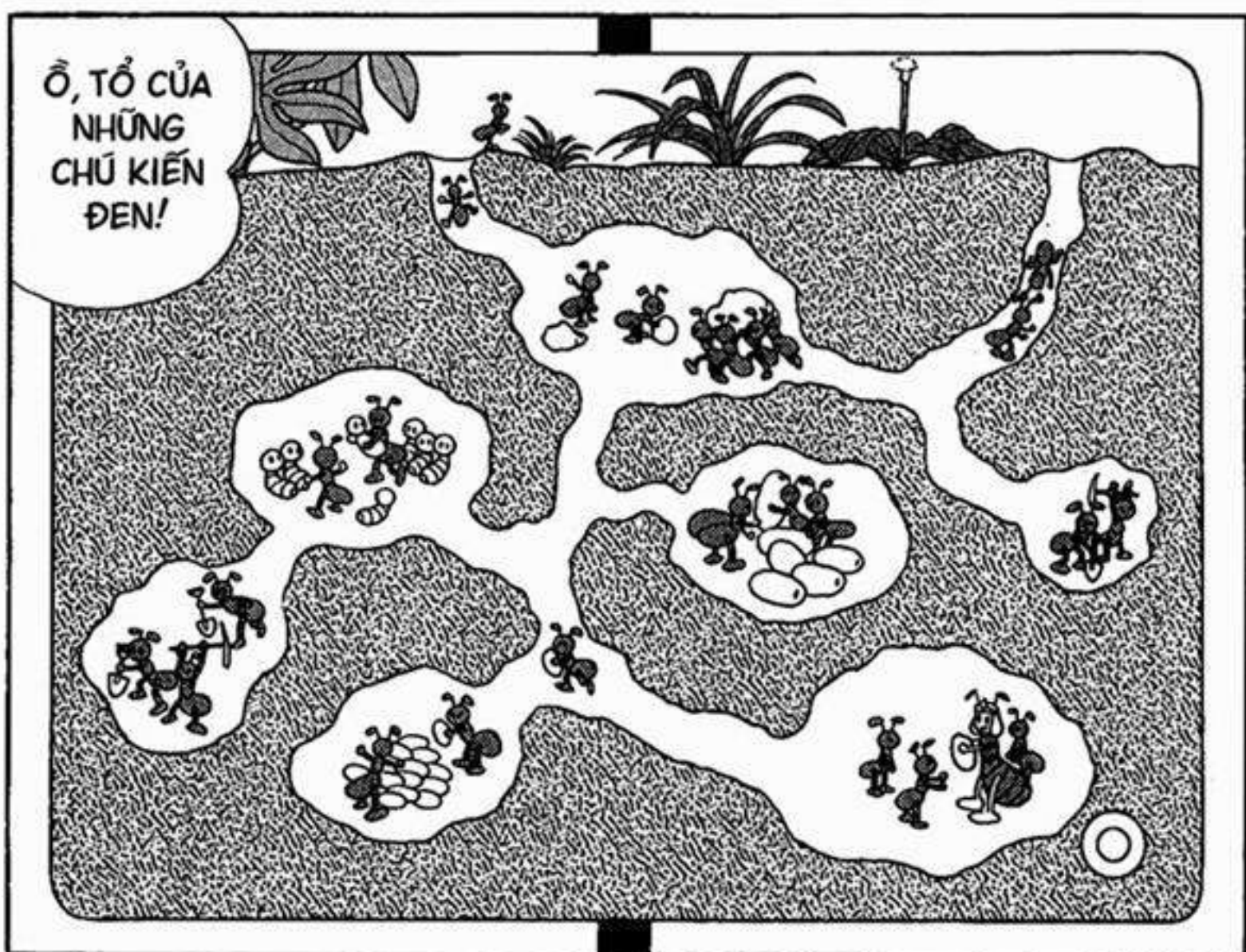


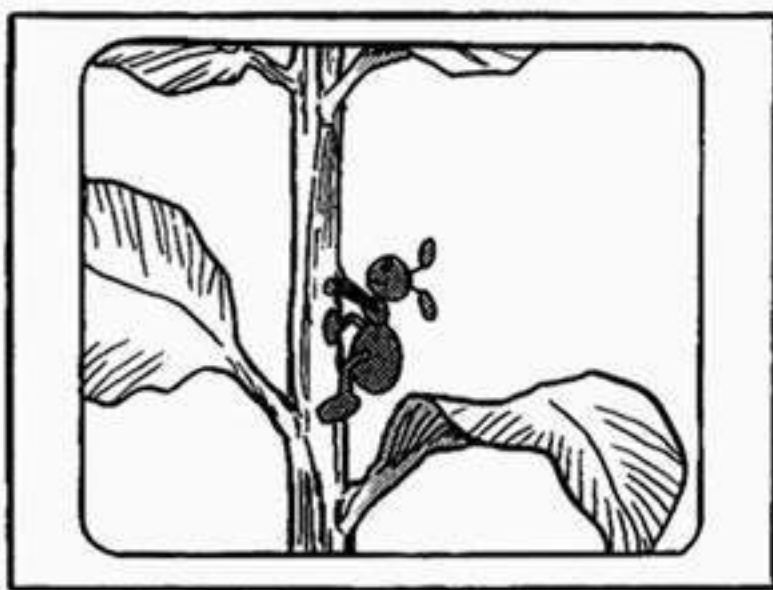


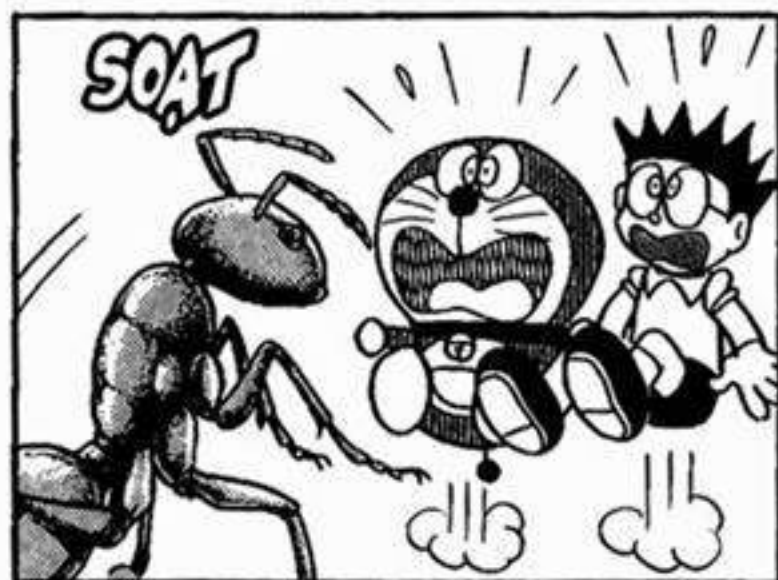






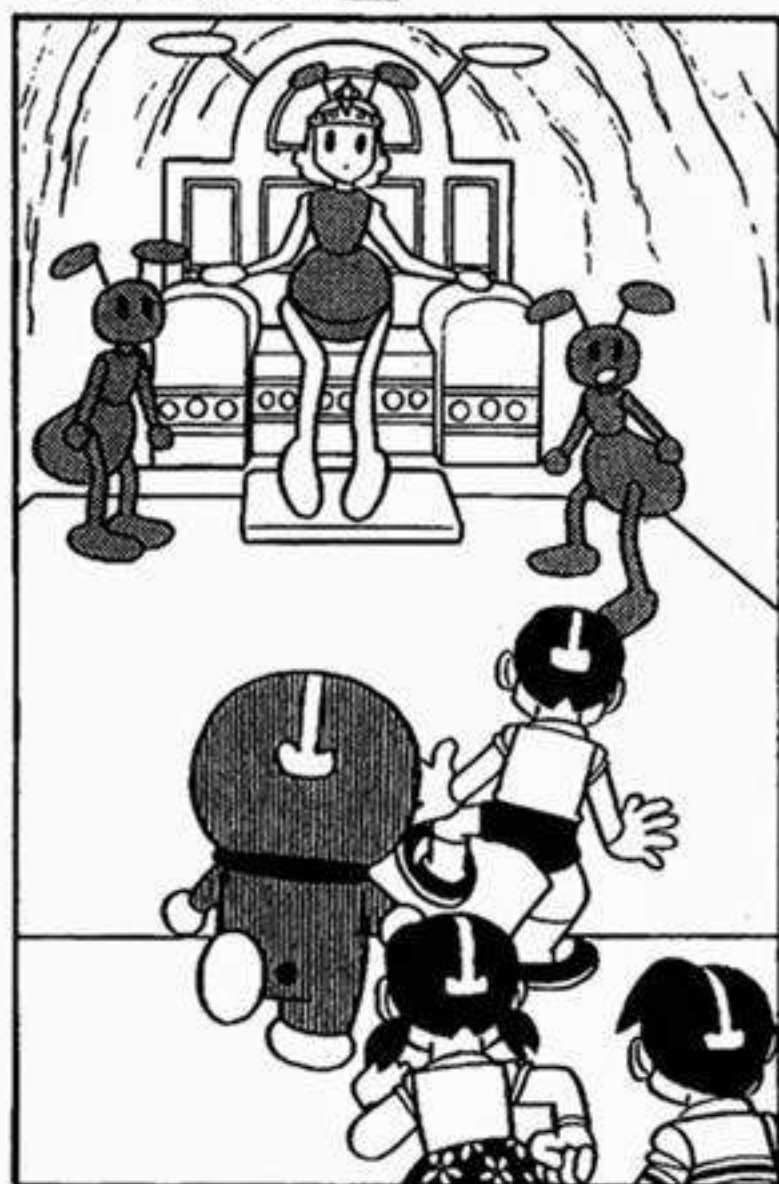


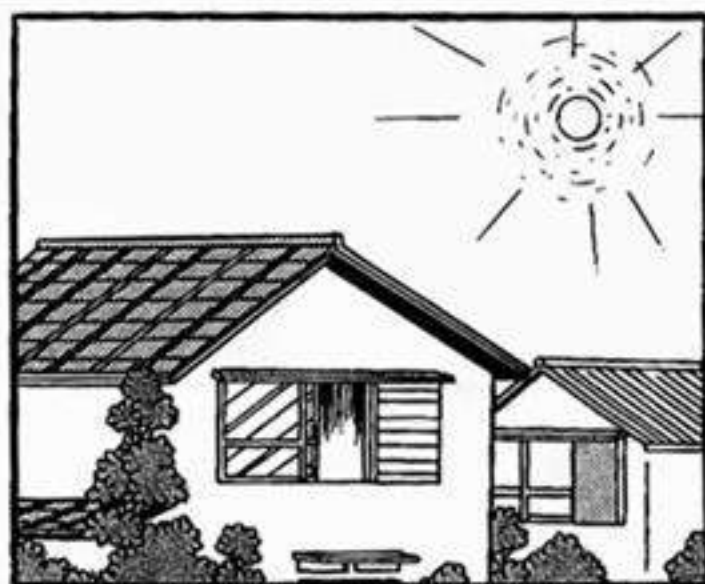


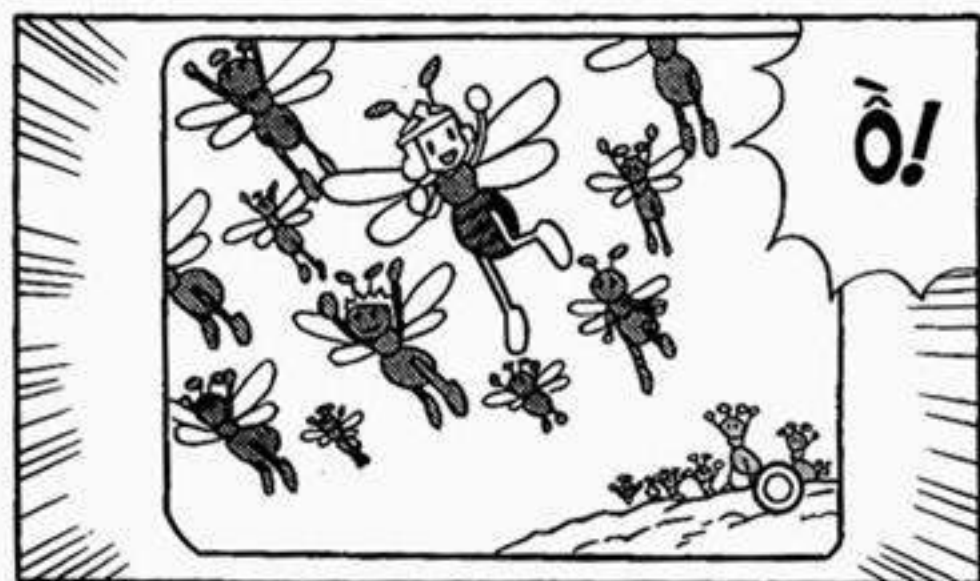
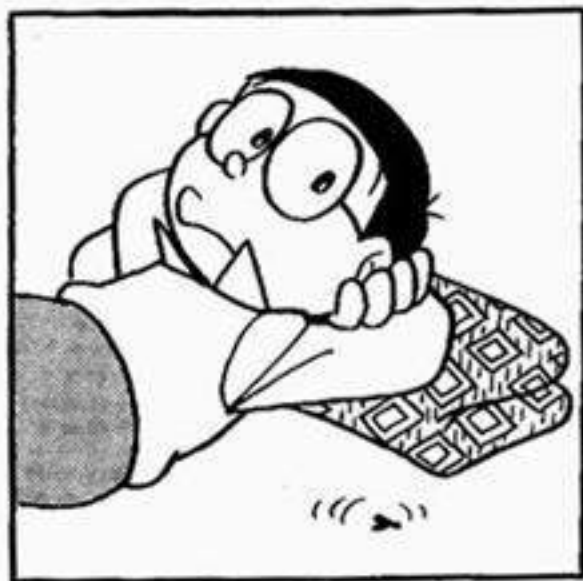
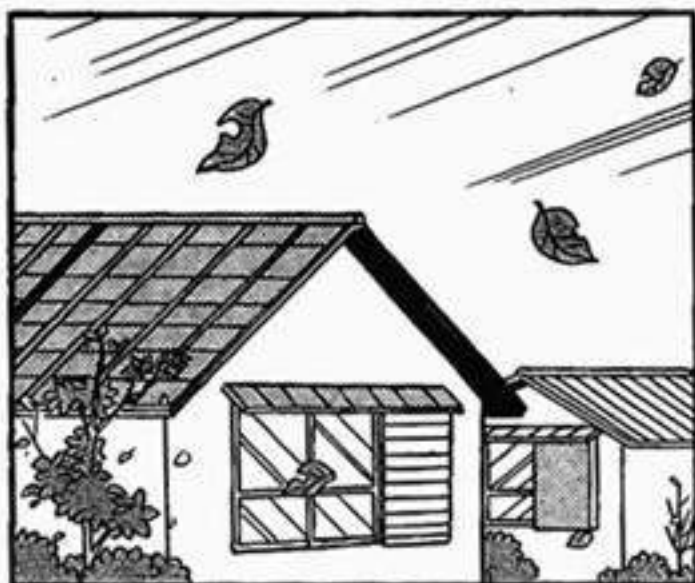


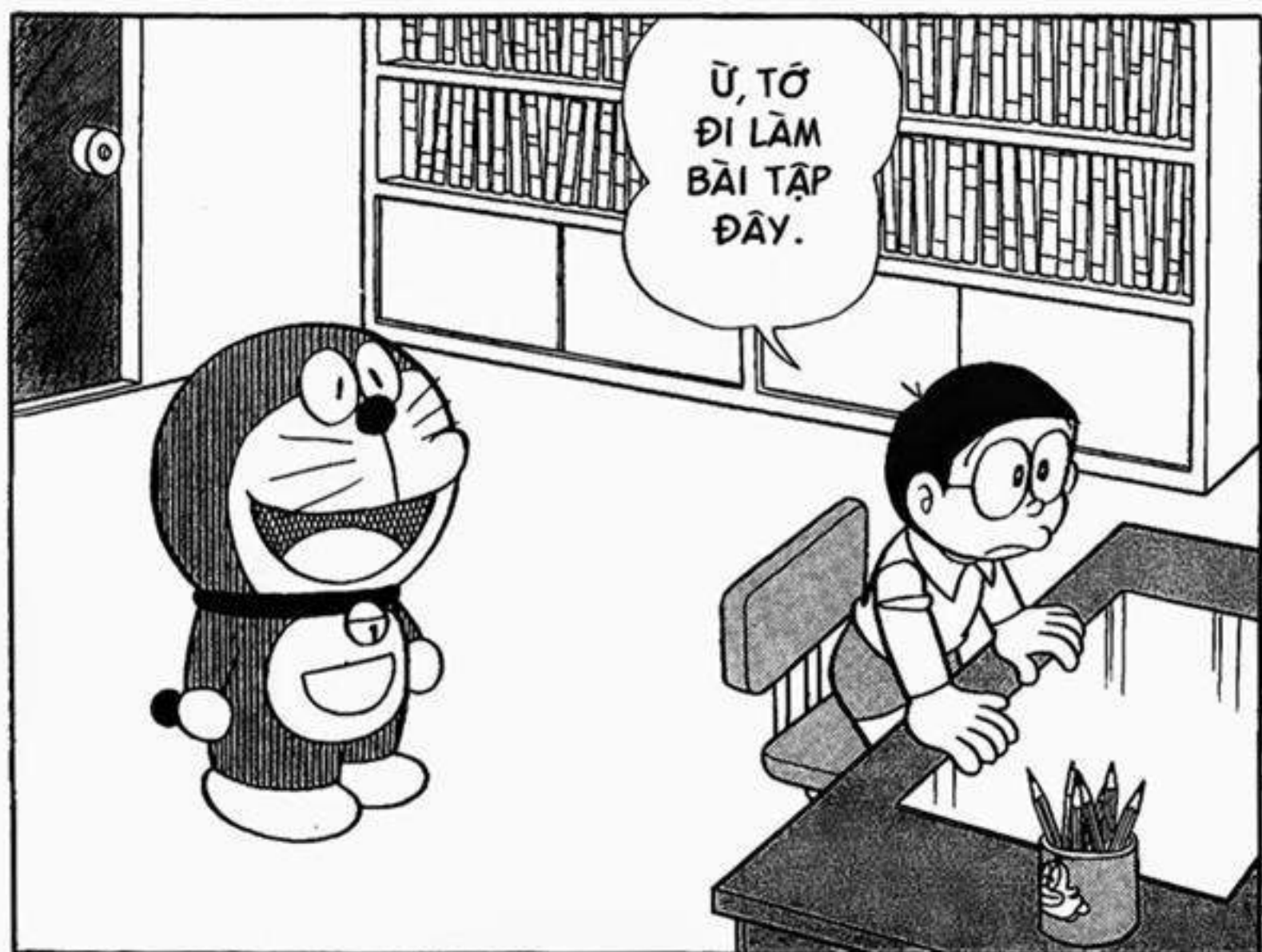






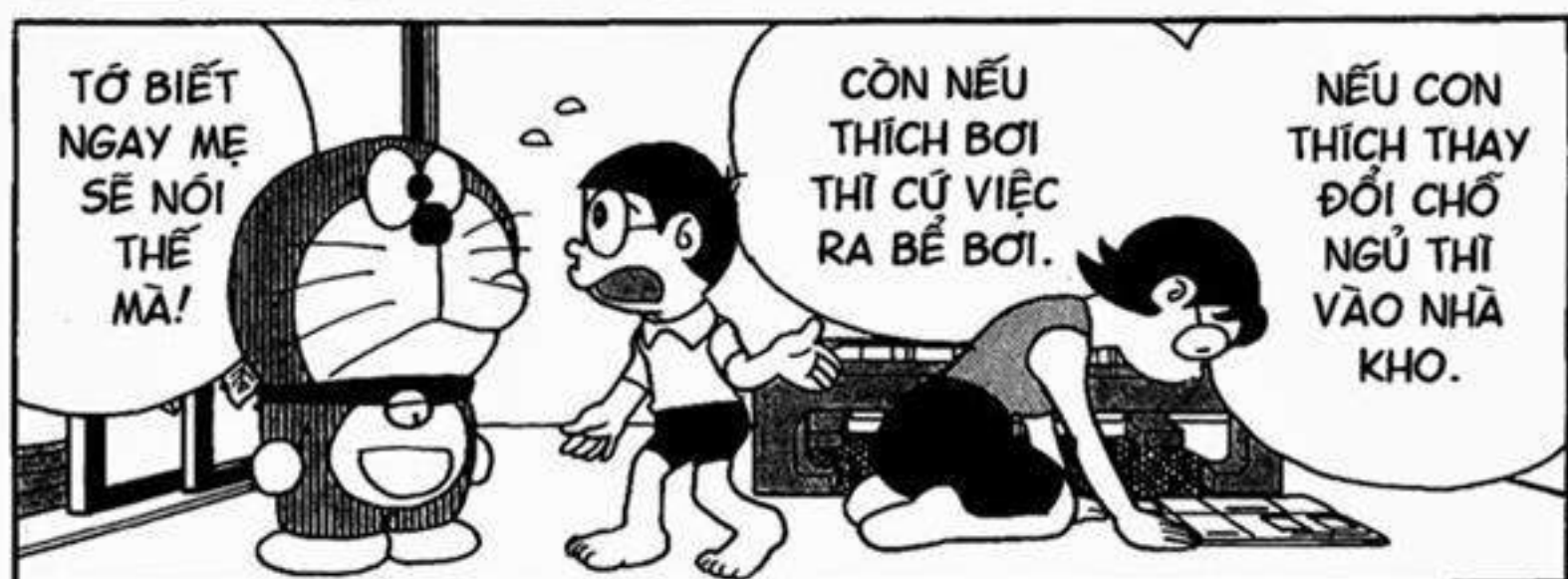


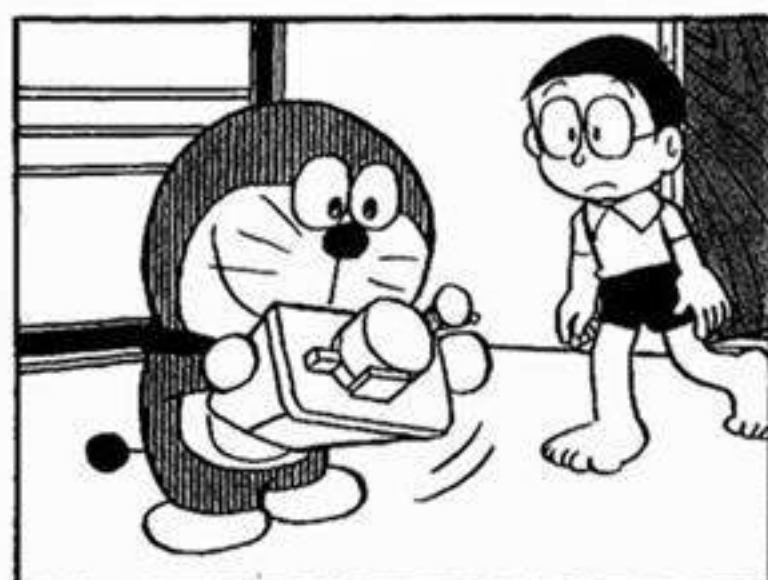
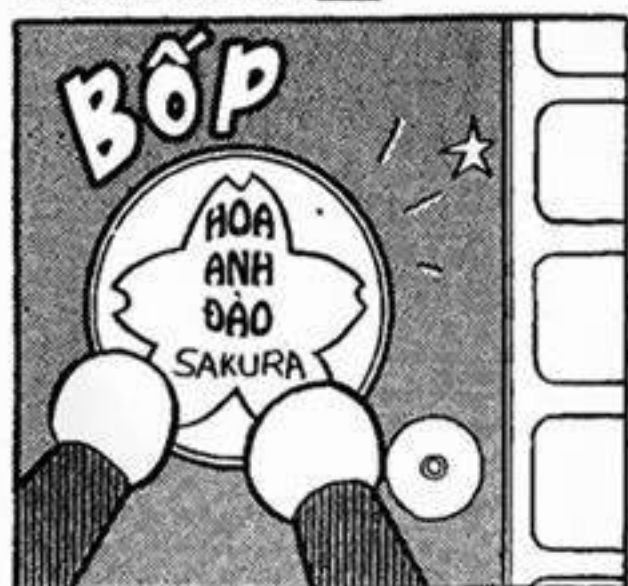




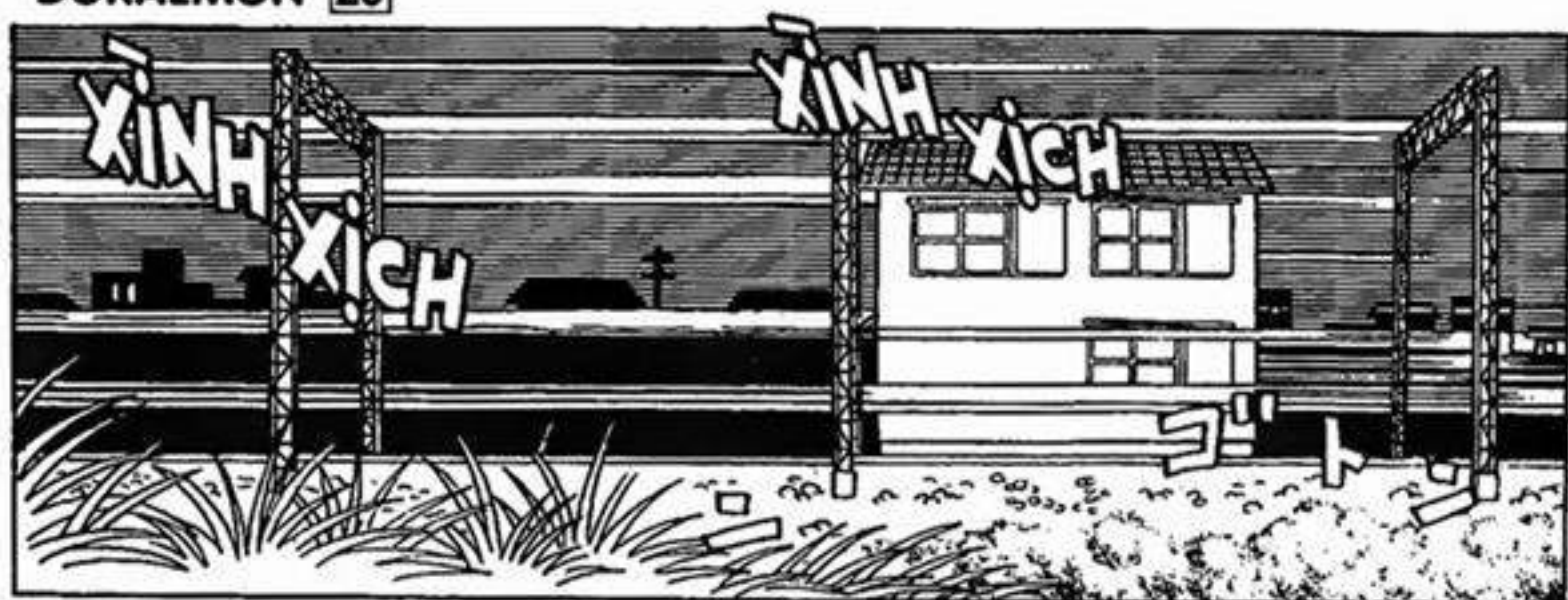
NHÀ TỚ LÀ TÀU ĐIỆN 5 SAO

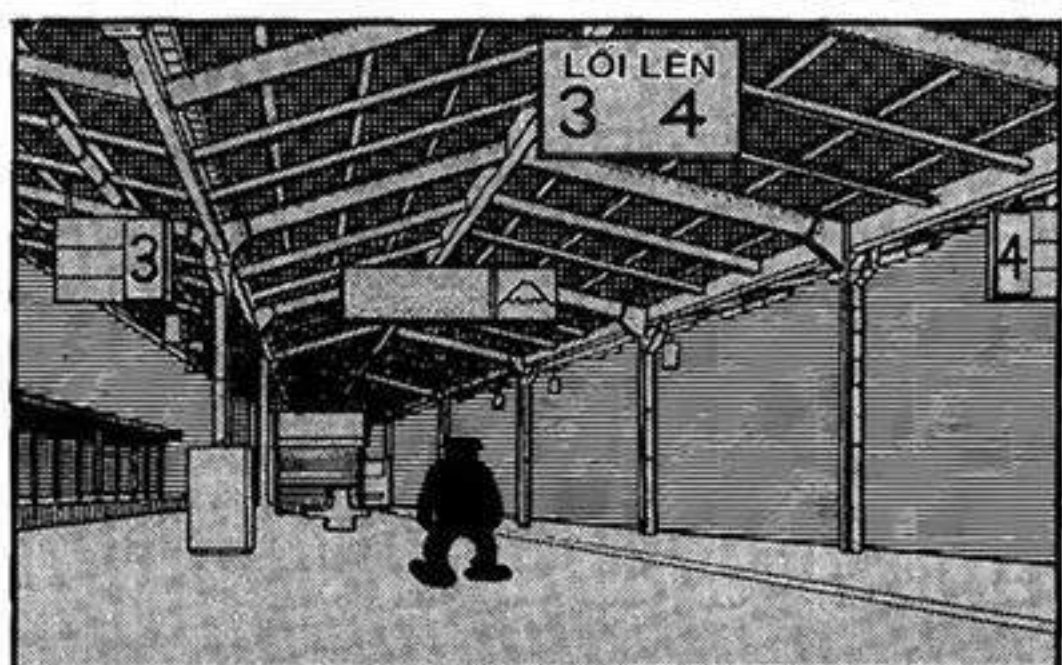


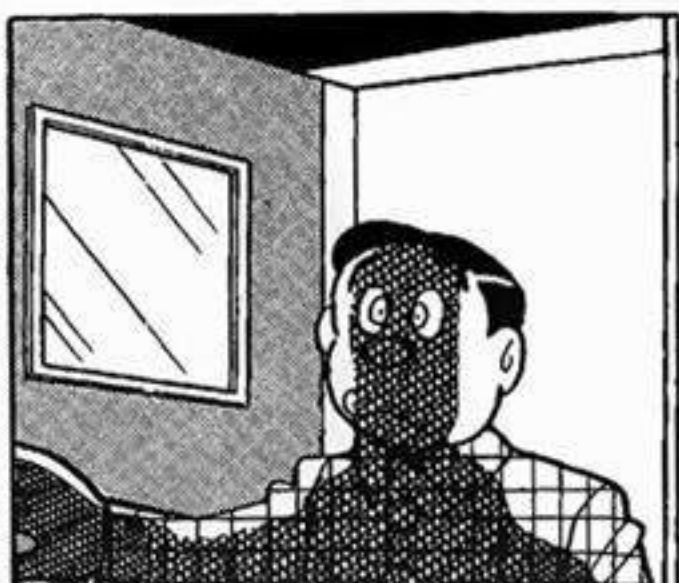
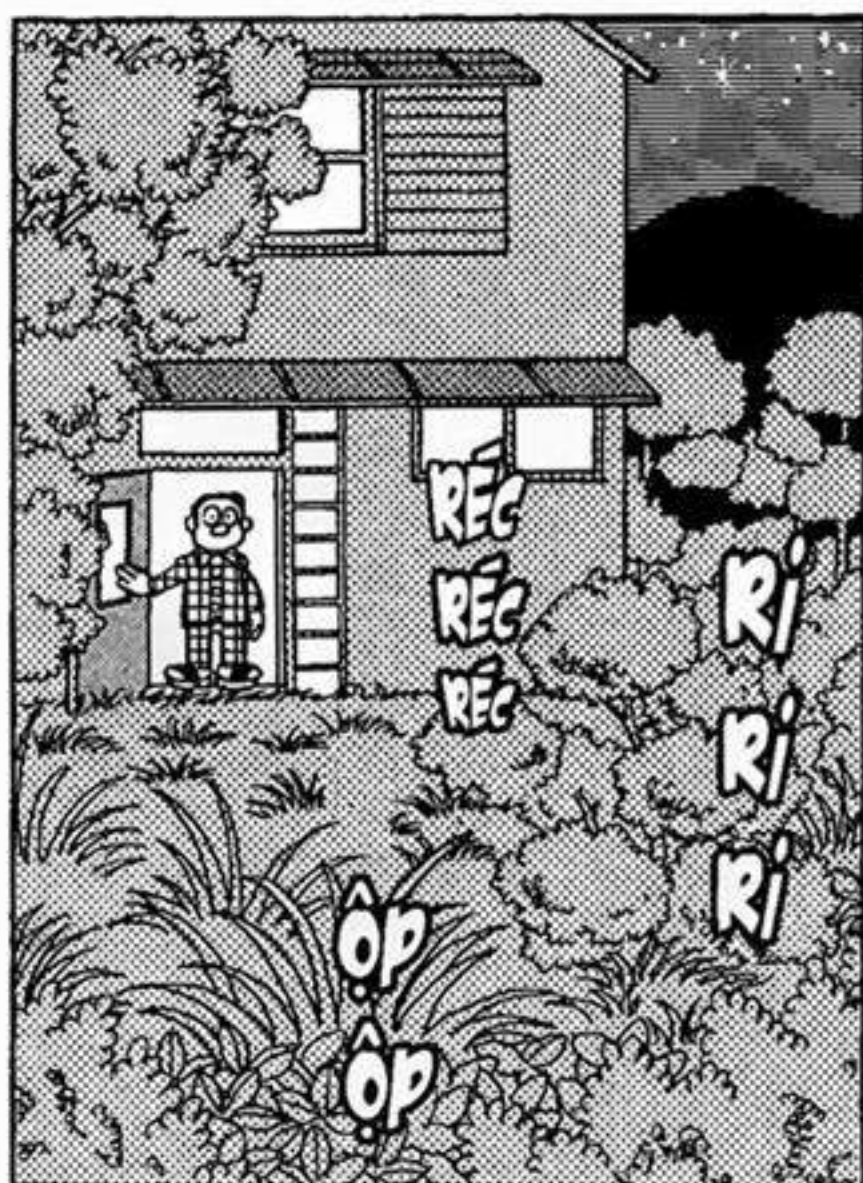












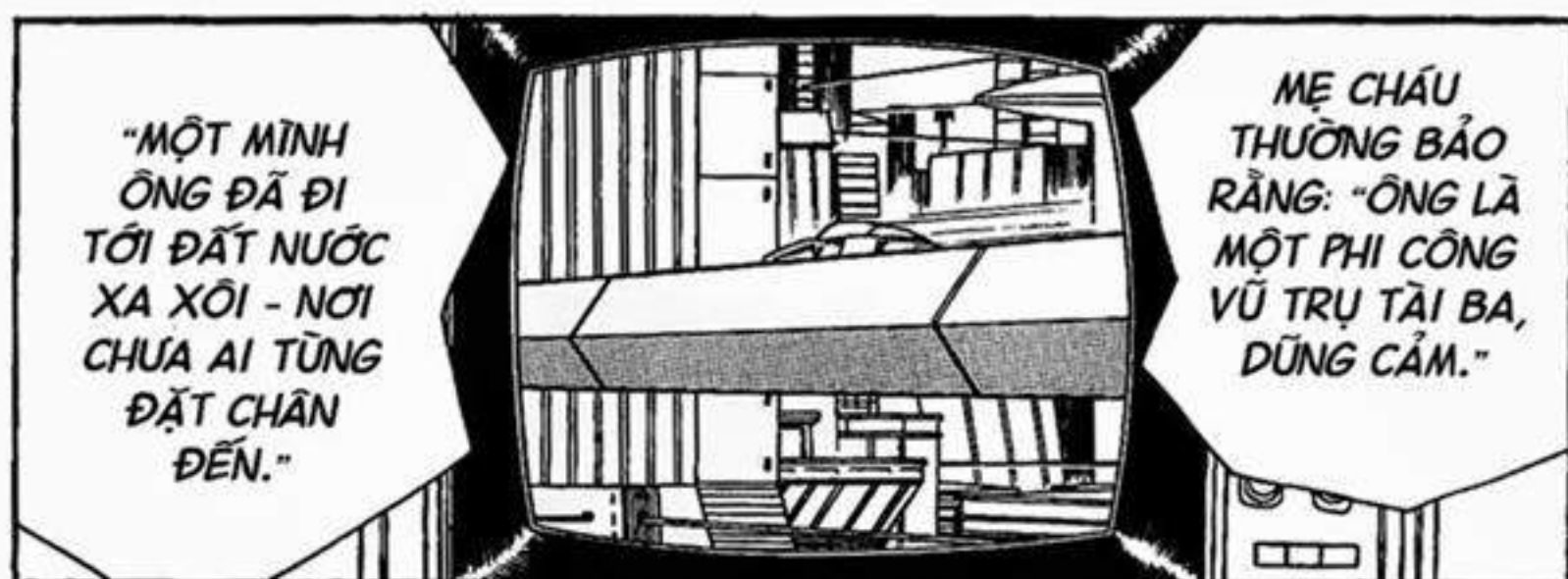




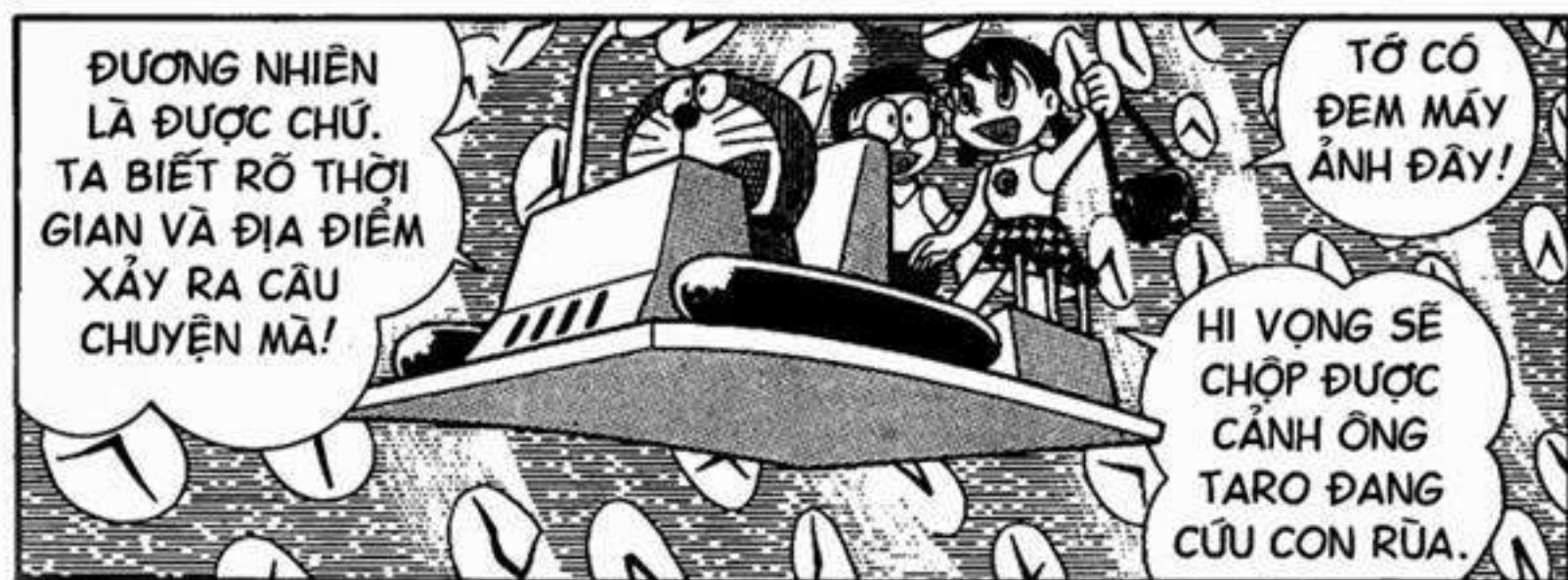
8 NGÀY Ở LONG CUNG









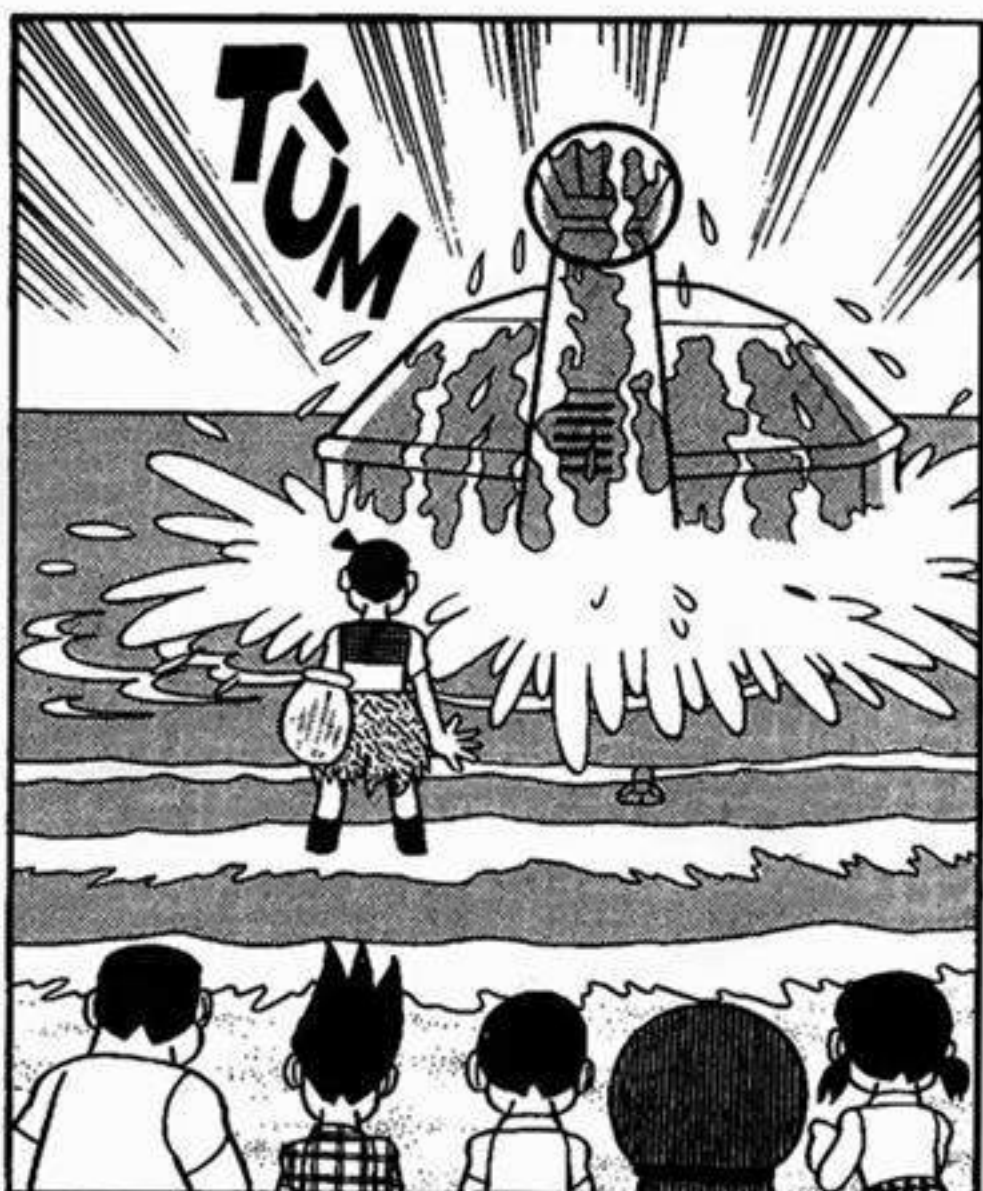


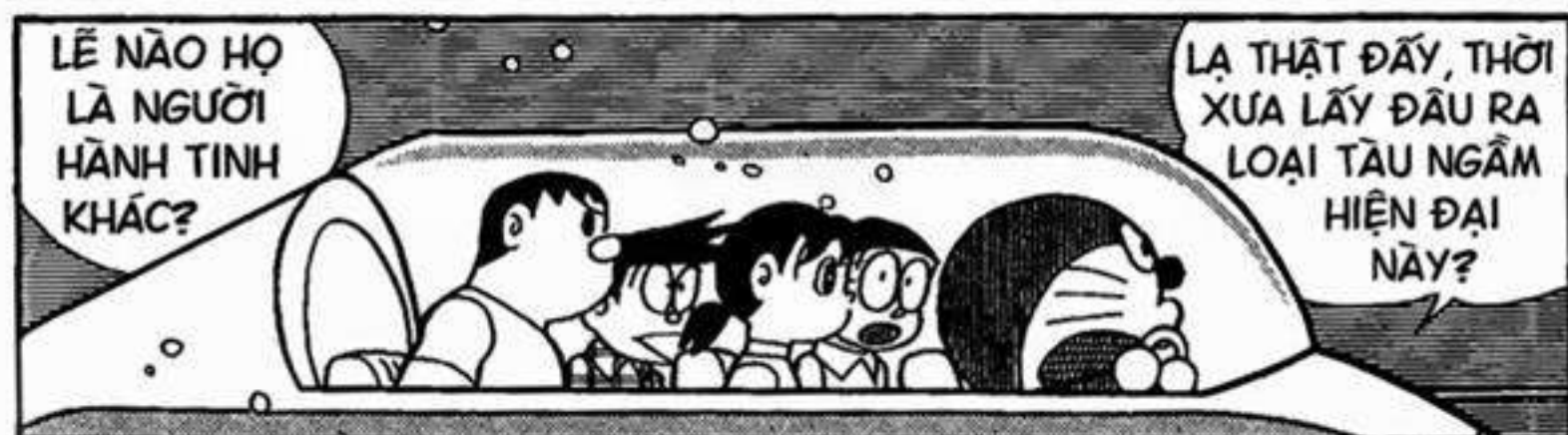


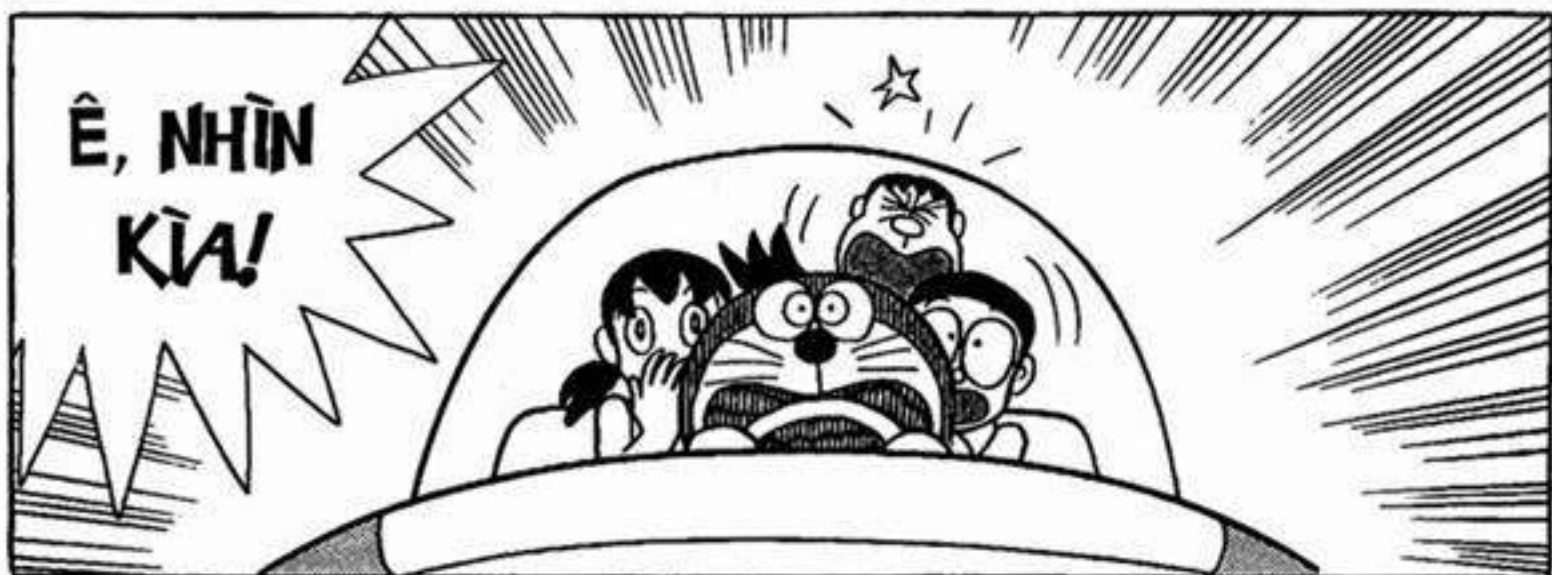


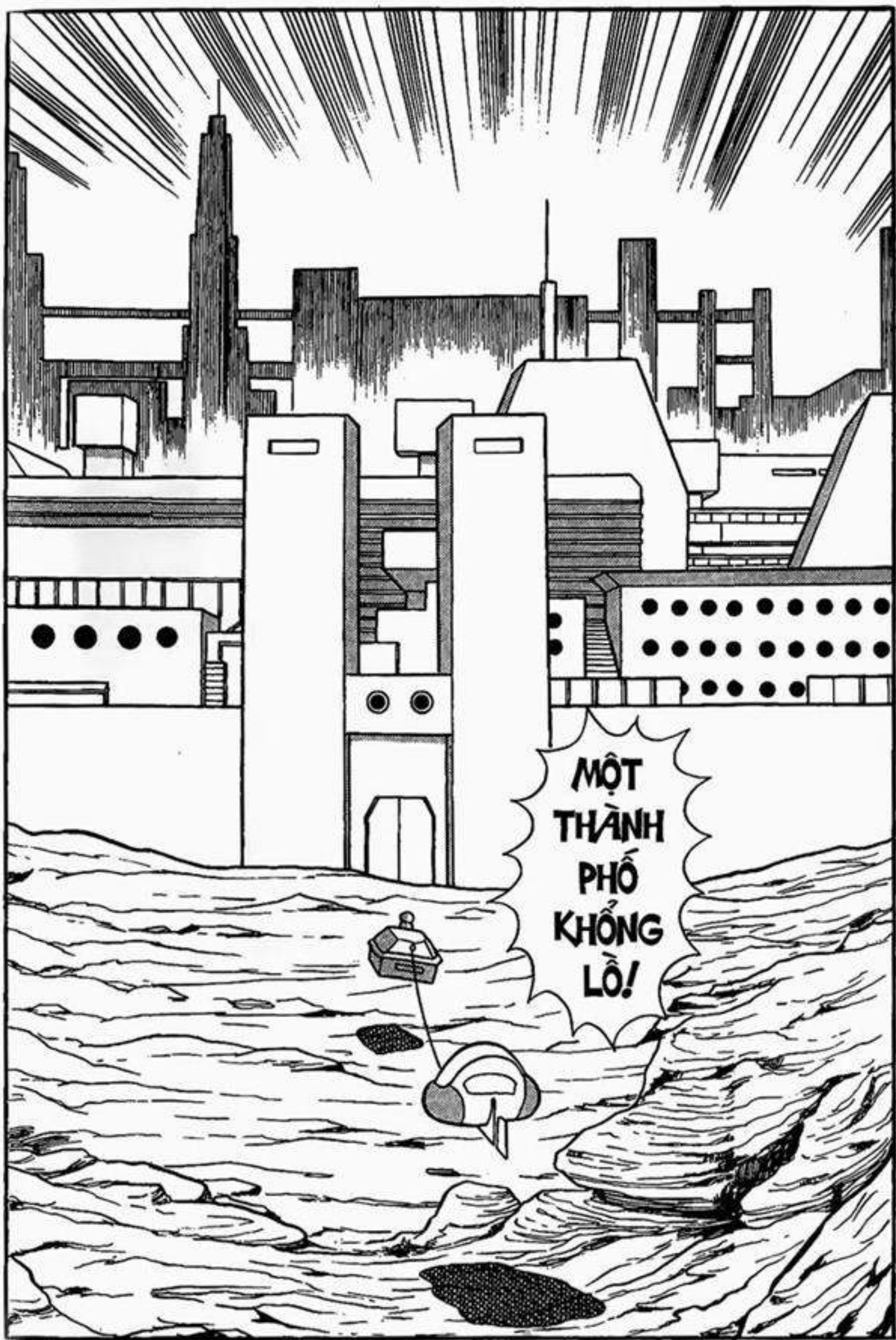


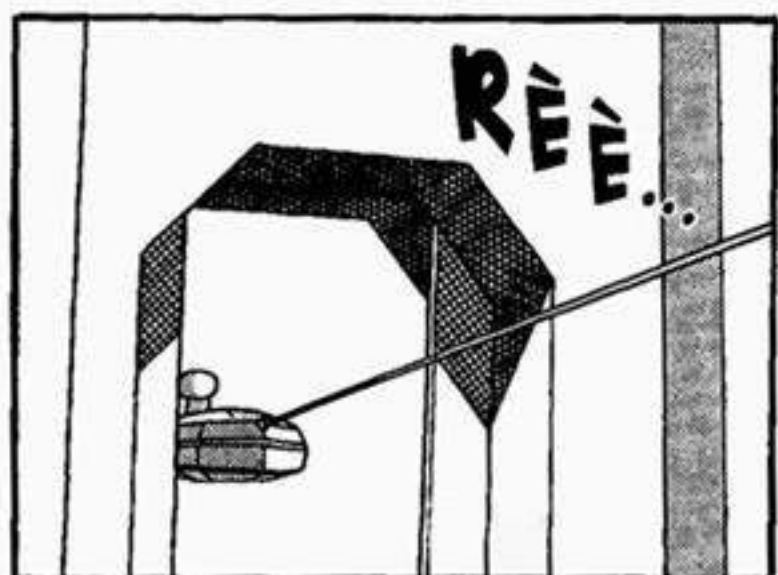
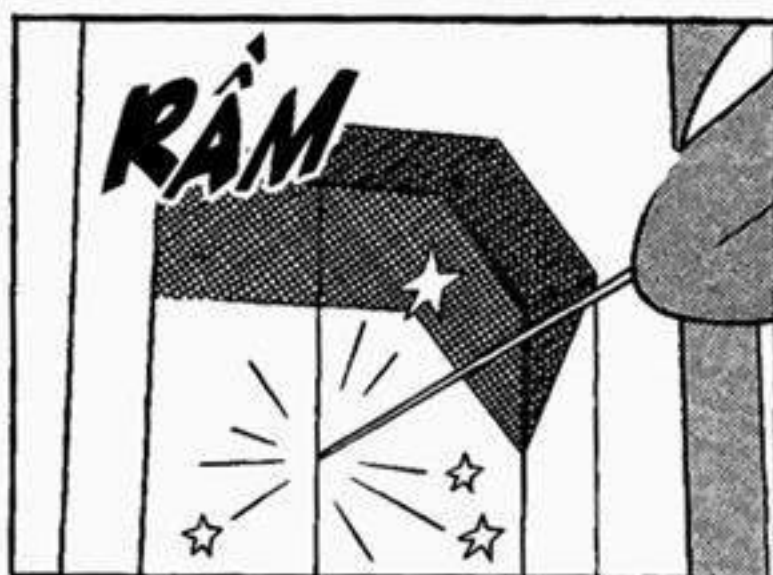
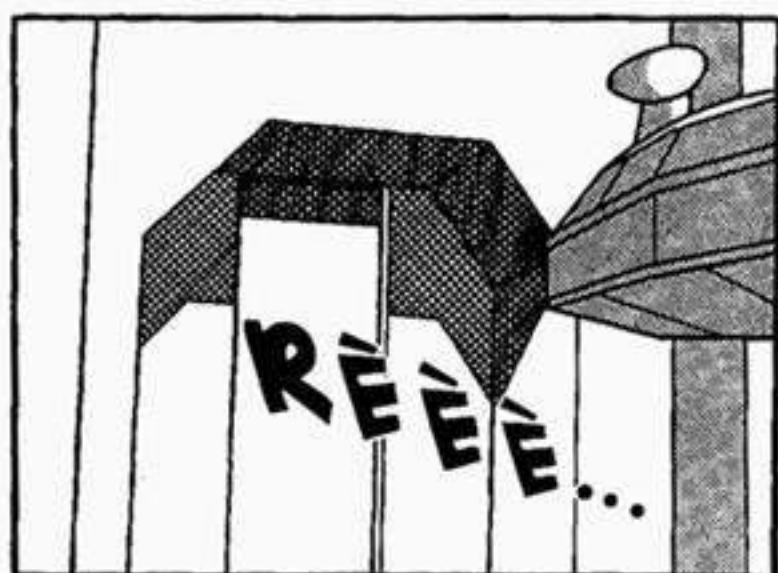
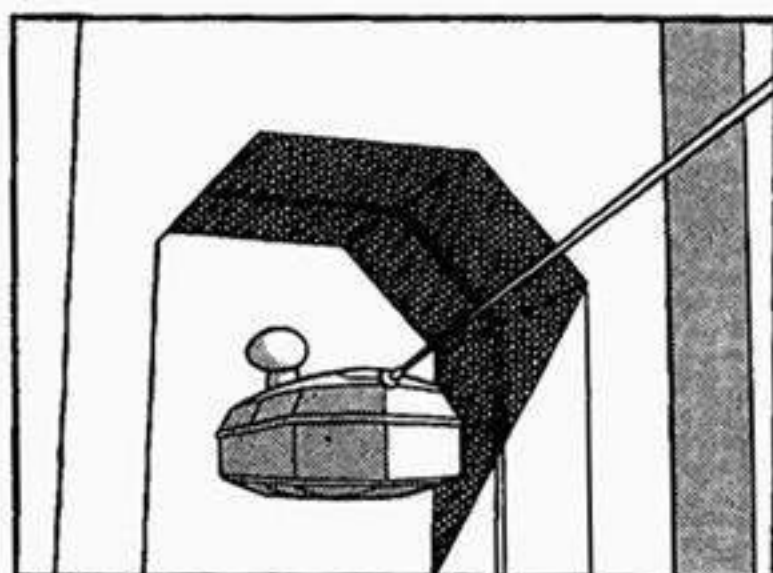
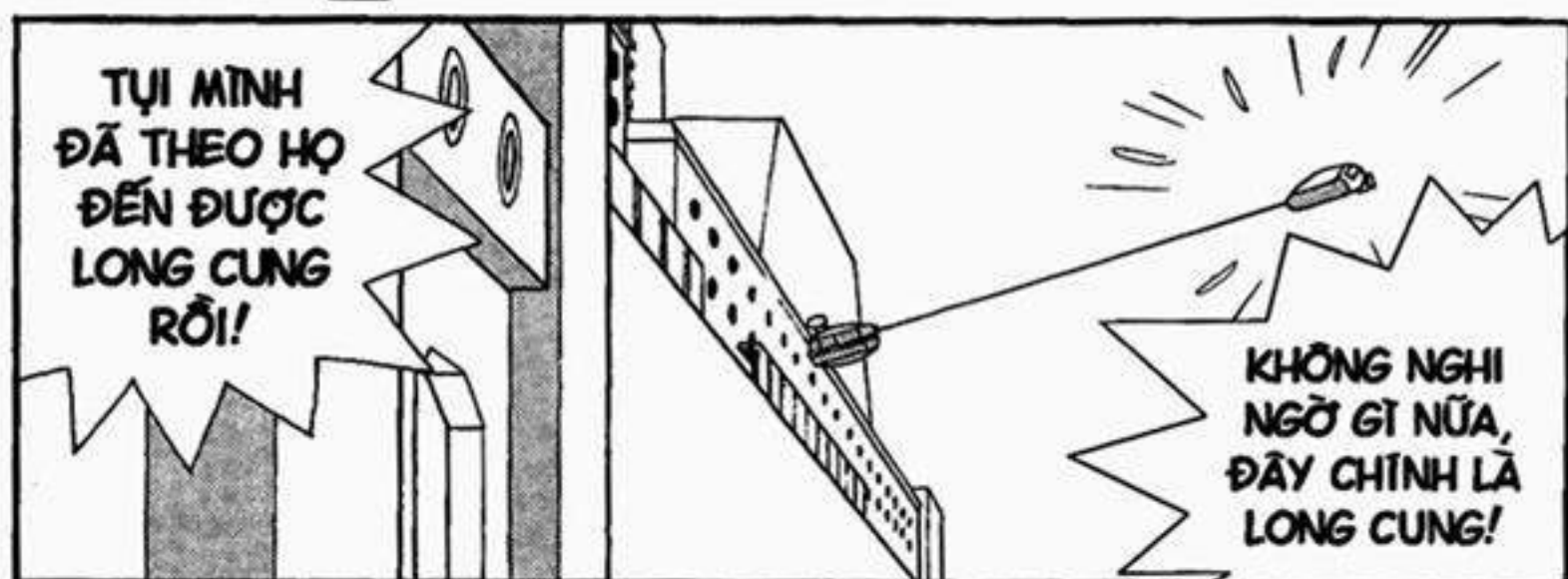


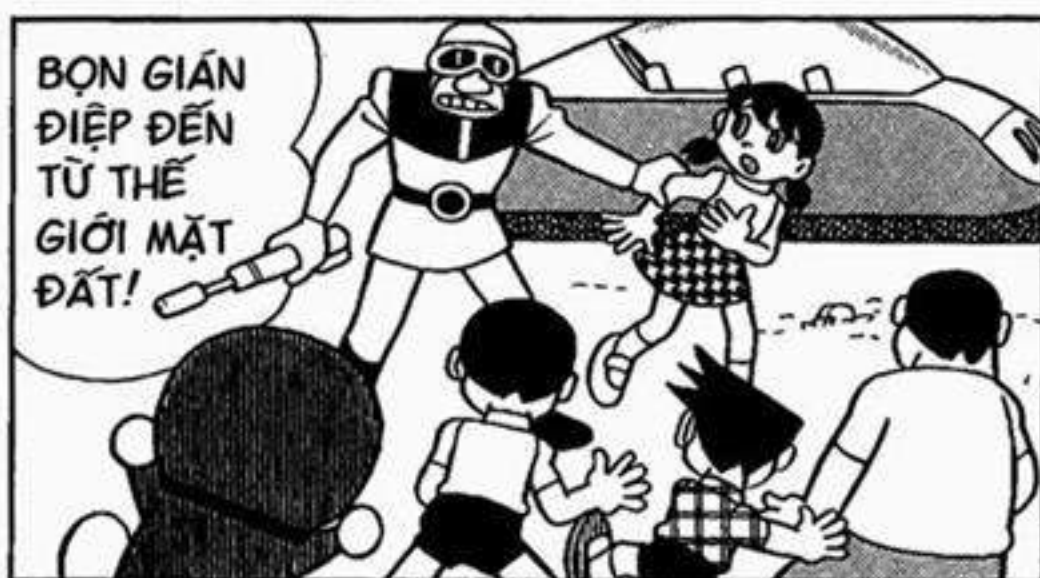






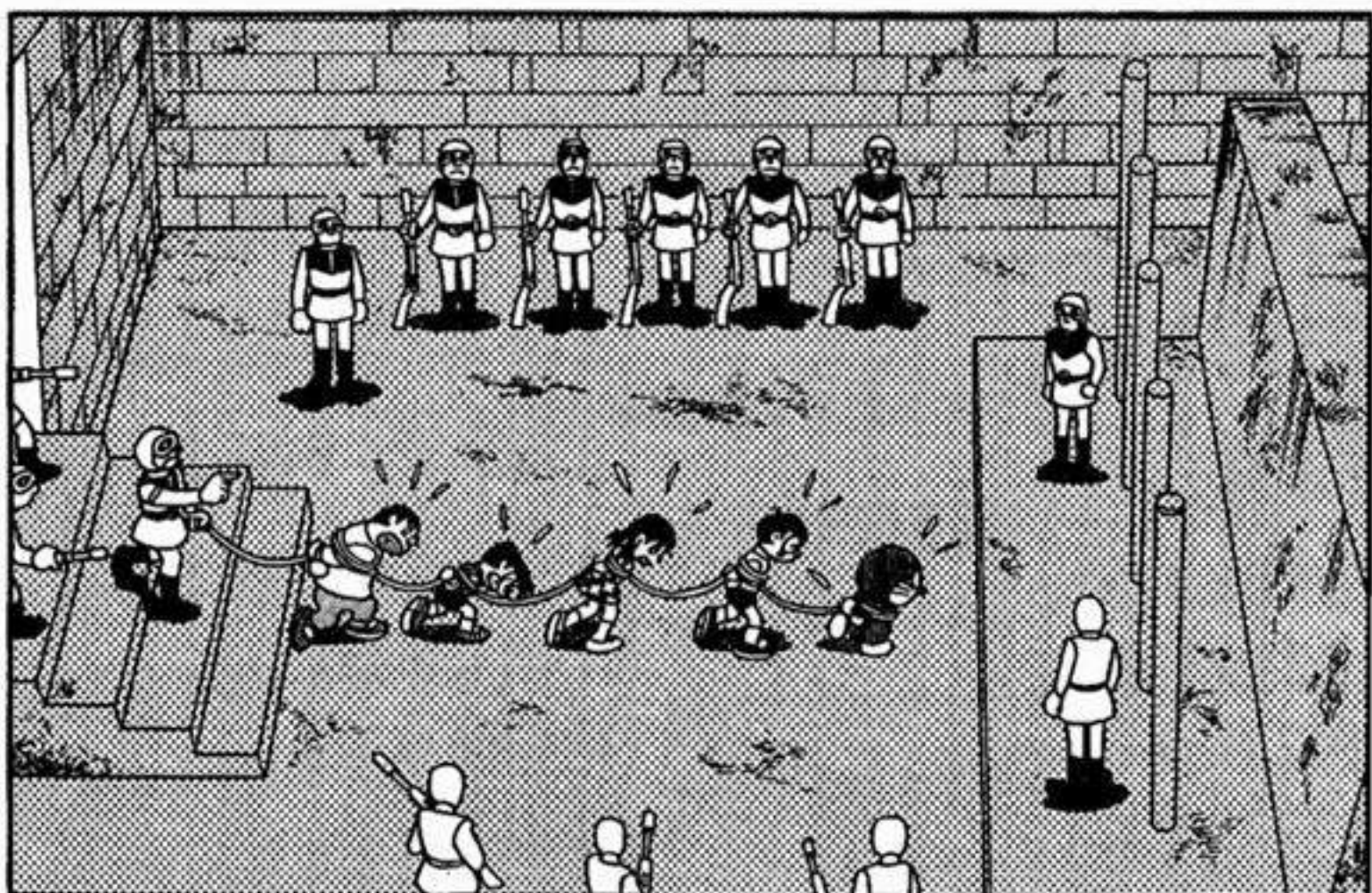


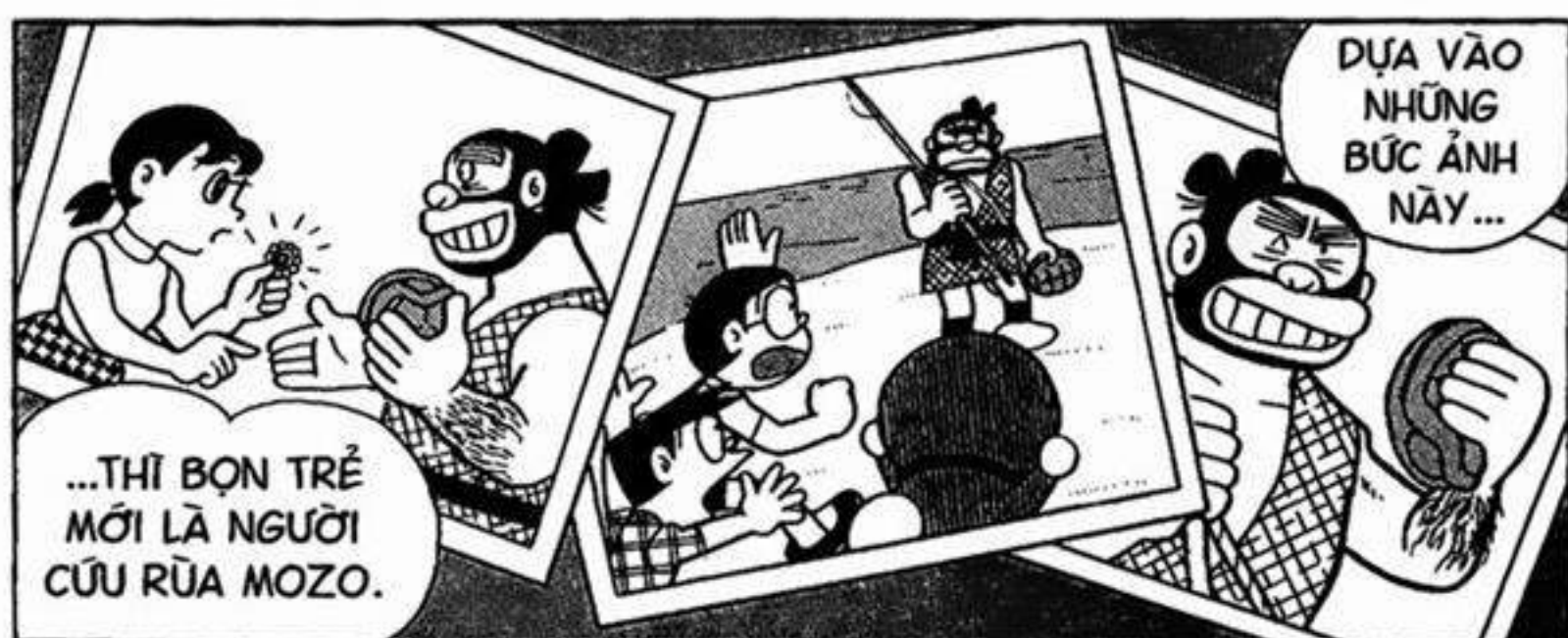


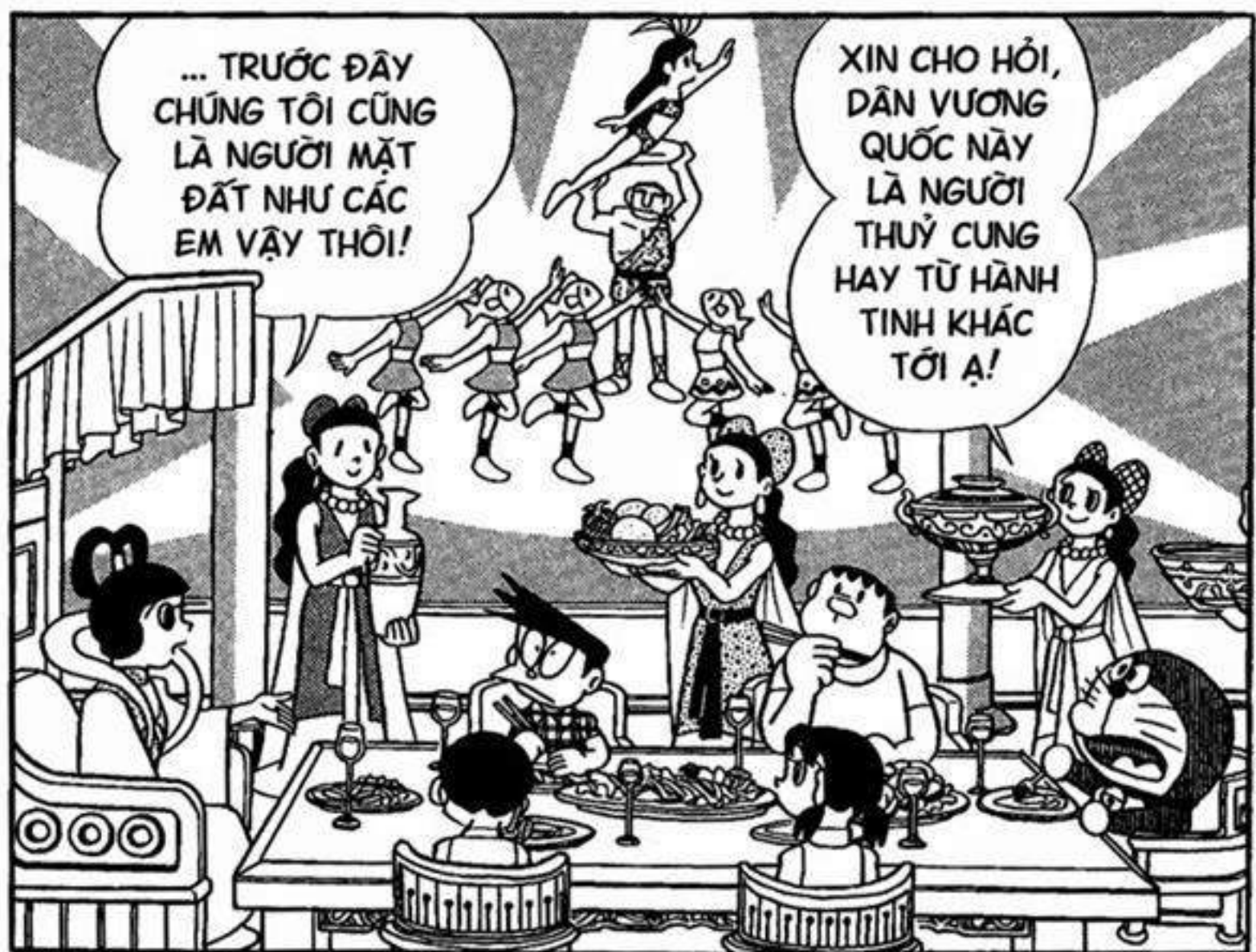




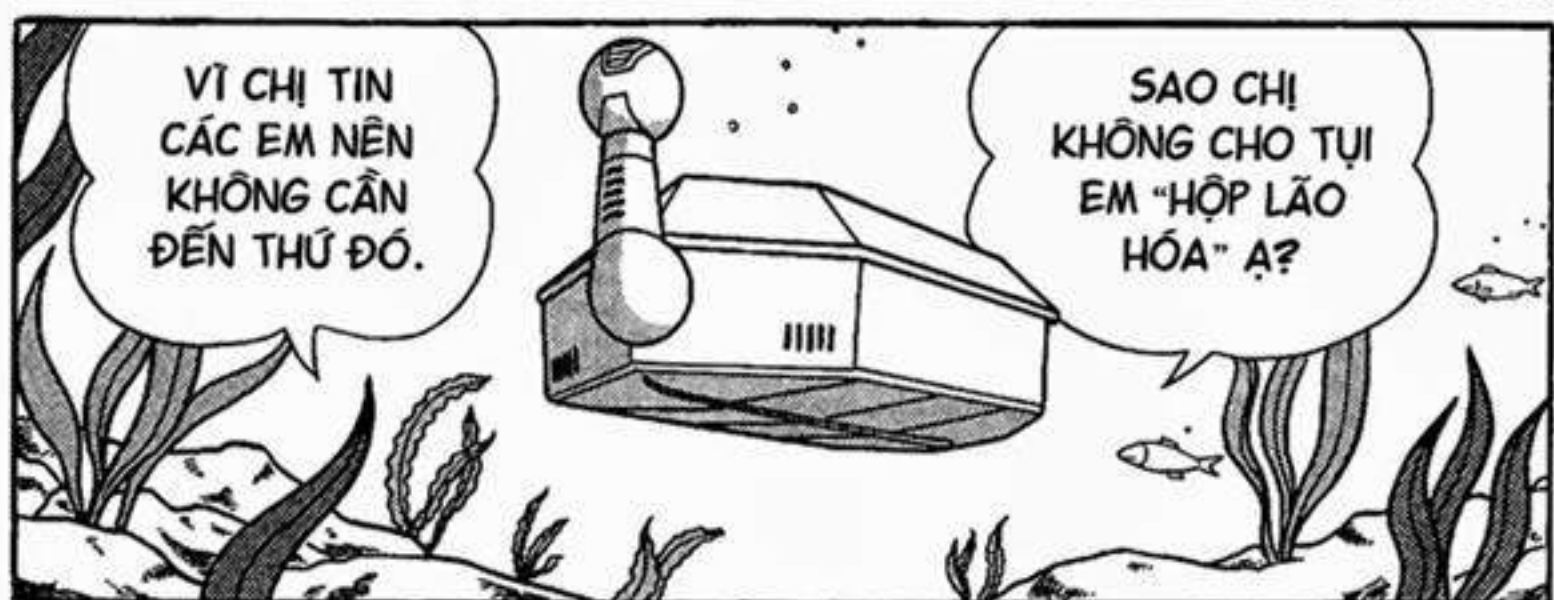








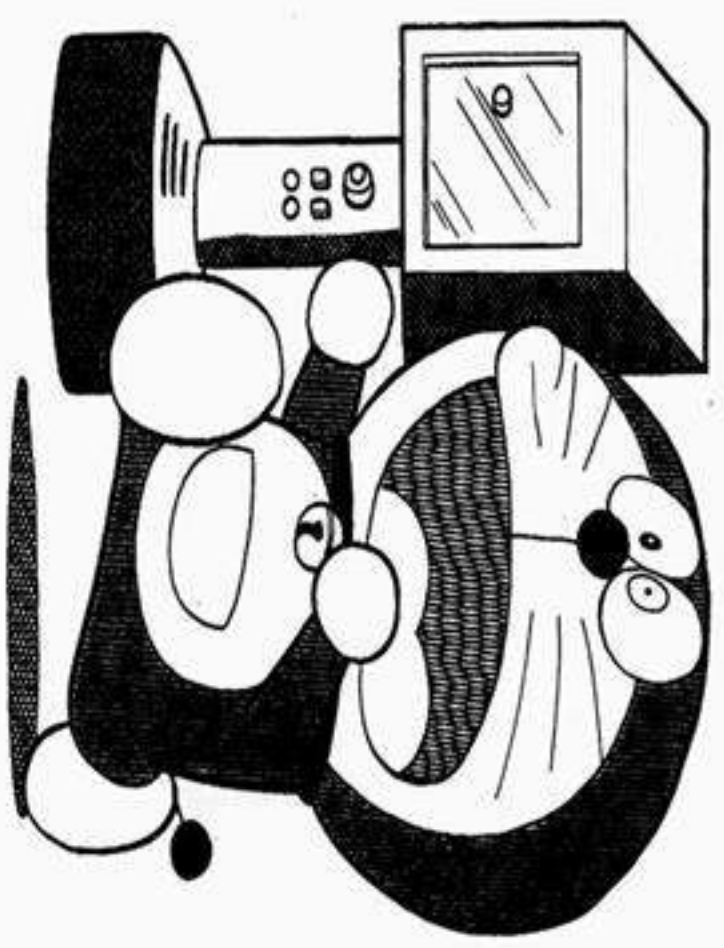


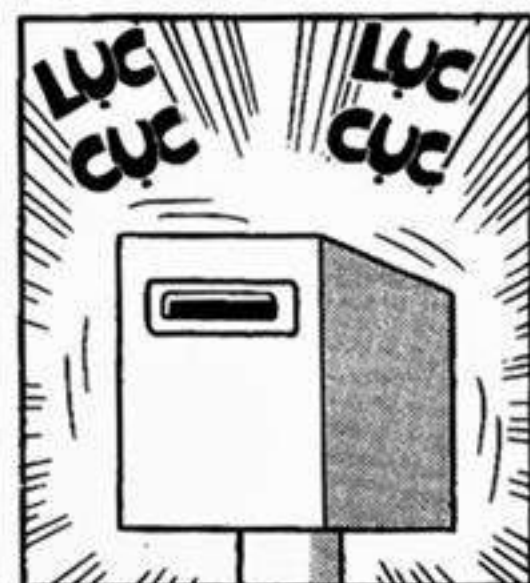
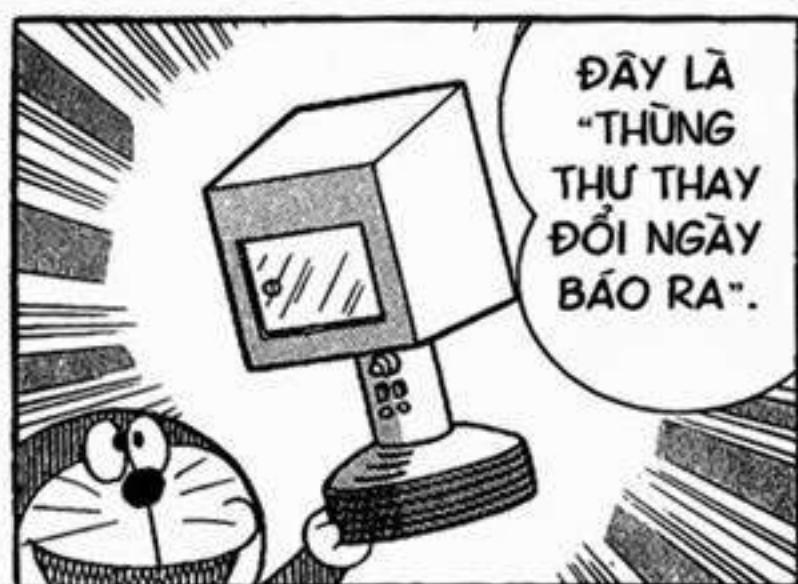






TỜ BÁO CỦA NGÀY MAI





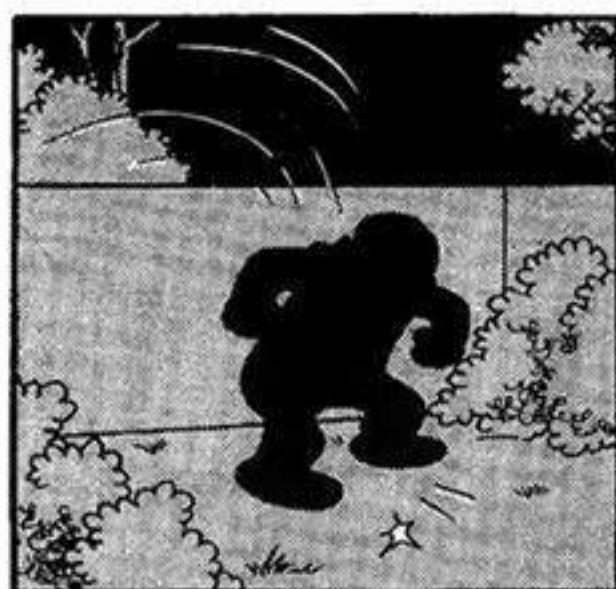






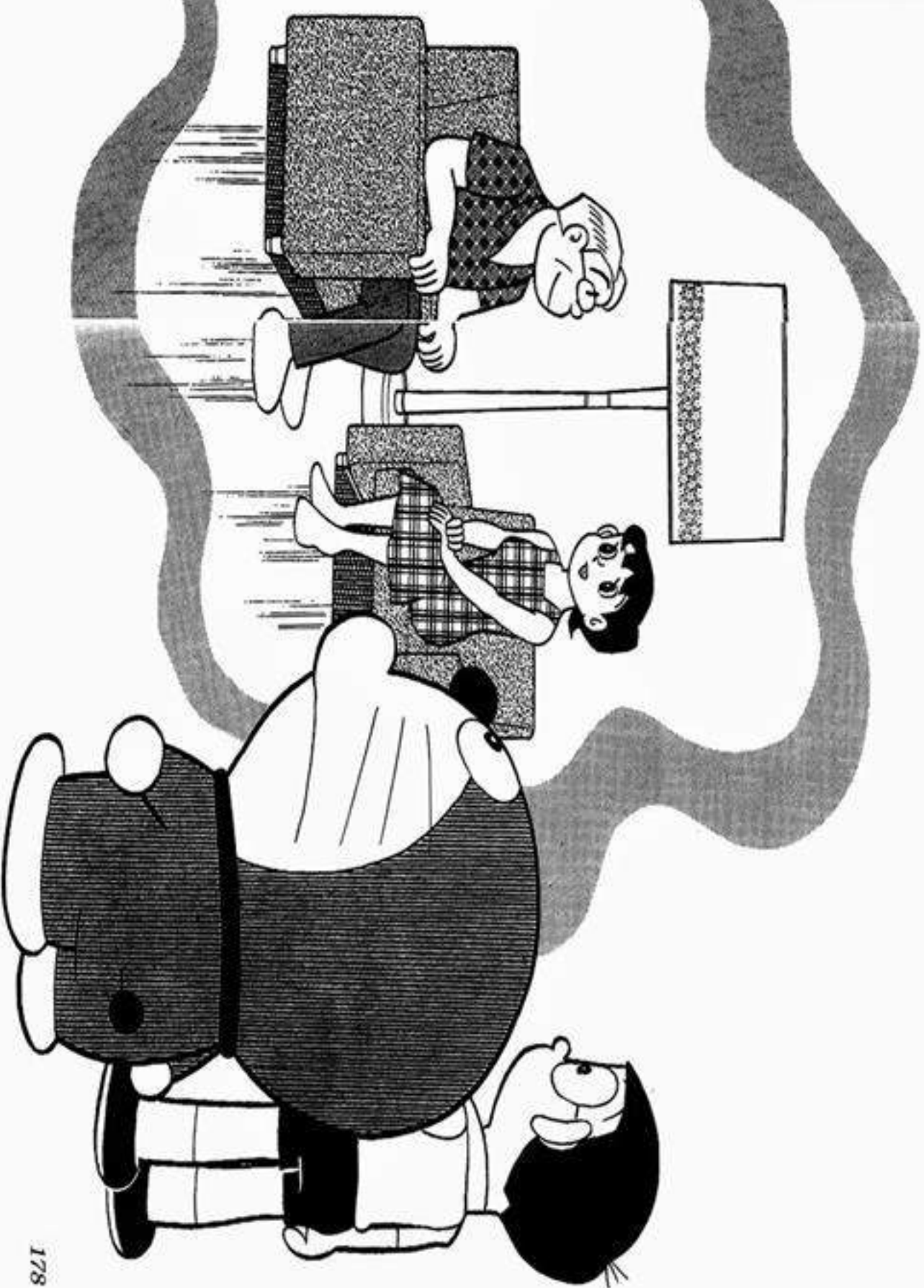




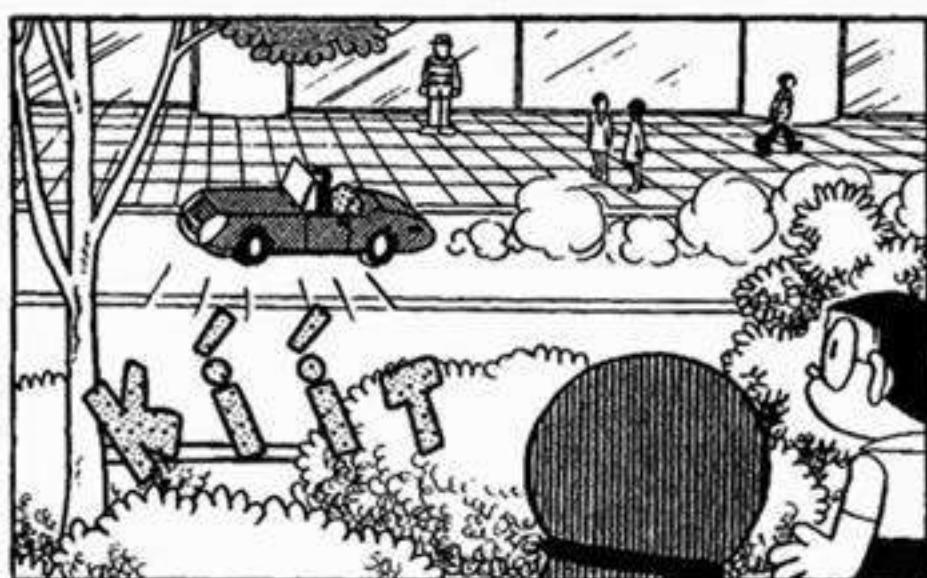




ĐÊM TRƯỚC ĐÀN CƯỜI NOBITA



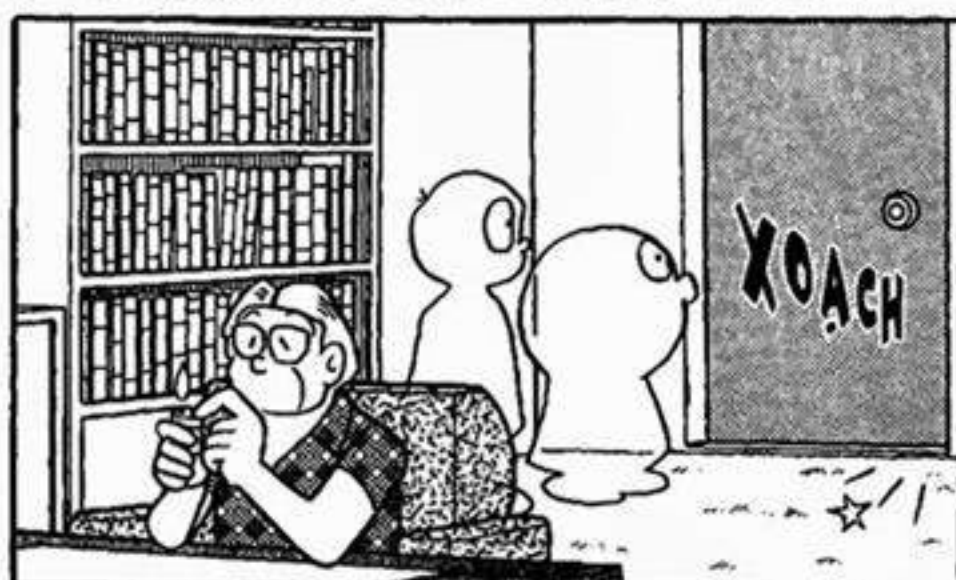
















NƯỚC
MẮT BỐ TỰ
NHIÊN CỬ
TRÀO RA.

NGHĨ ĐẾN ĐÓ
BỐ CẢM ĐỘNG
VÔ CÙNG...

MỘT SINH LINH BÉ
NHỎ NỔI TIẾP CUỘC
ĐỜI CỦA BỐ MẸ ĐÃ
XUẤT HIỆN GIỮA BẦU
TRỜI BAO LA NÀY...

NHỮNG NĂM
THÁNG ĐÂY
KỈ NIỆM...

... LÀ
NHỮNG
NGÀY
HẠNH
PHÚC.

RỒI
MỖI
NGÀY
QUA
ĐI...

... CHÍNH LÀ MÓN QUÀ
QUÝ GIÁ CON DÀNH
TẶNG CHO
BỐ MẸ.

VÌ VẬY CON
KHÔNG PHẢI
BẬN TÂM
CHUYỆN ĐÓ,
NGHE CHƯA?

DÙ BỐ CÓ
THẤY BUỒN, THÌ
NHỮNG KỈ NIỆM
SẼ GIÚP BỐ ẤM
LÒNG TRỞ LẠI.

HÃY
TIN VÀO
NOBITA,
CON GÁI
À.

ĐỪNG
NÓI THẾ
...

CON... THỰC SỰ RẤT
LO LẮNG... CHẴNG BIẾT
CUỘC SỐNG SAU NÀY
CÓ SUỐN SẼ HAY
KHÔNG?



