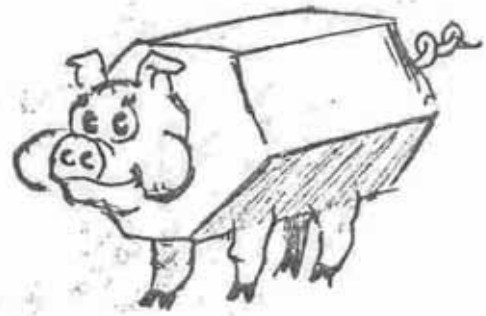


GUIA PRÁTICO DE

EXPRESSIONES TÉCNICAS



CHAVE FIM-DE-CURSO



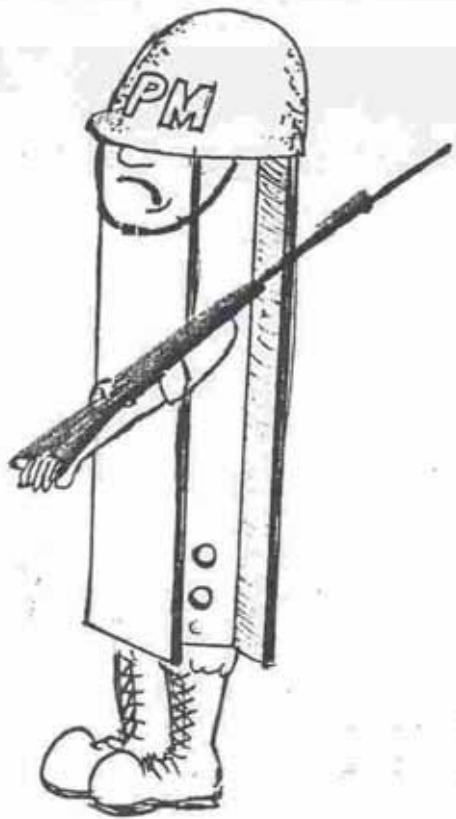
PORCA SEXTAVADA



PARAFUSO PRISIONEIRO

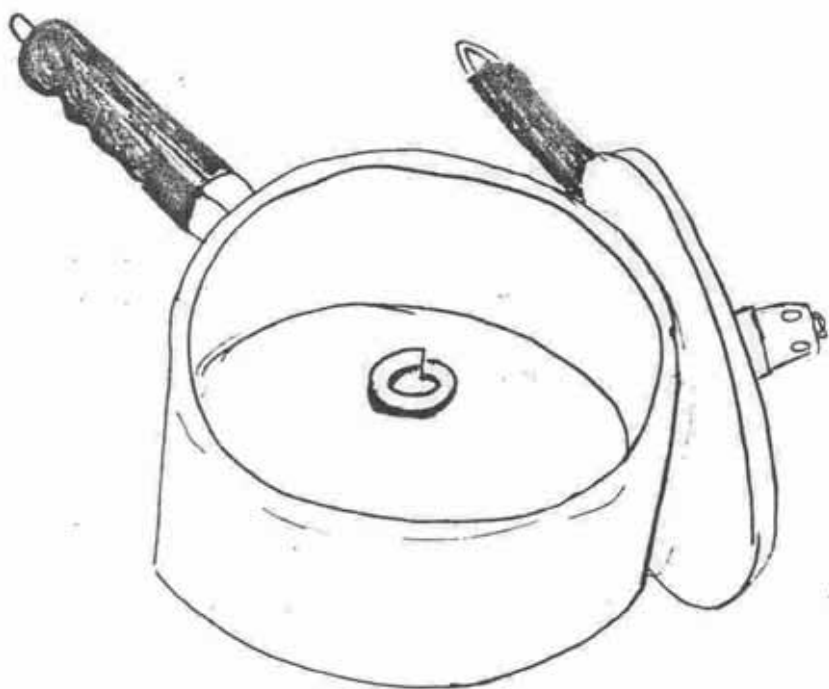
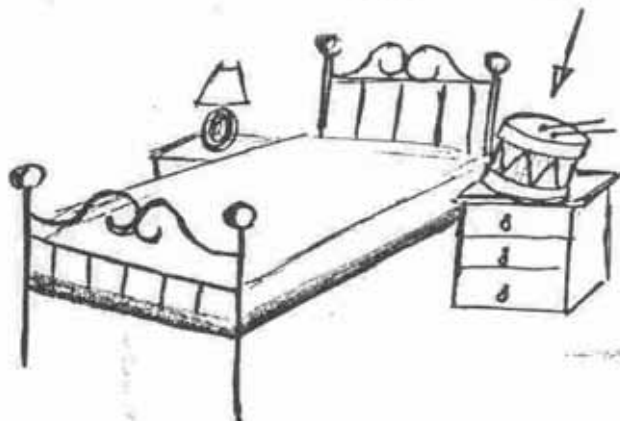


CORDA DENTADA

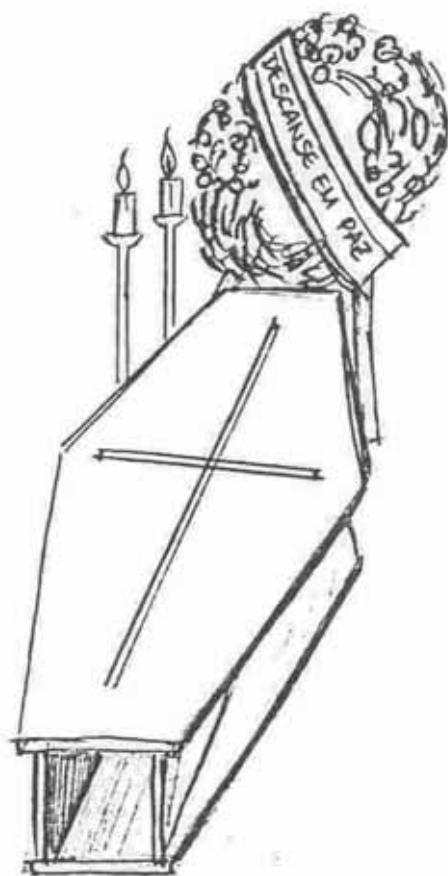


PERFIL SOLDADO

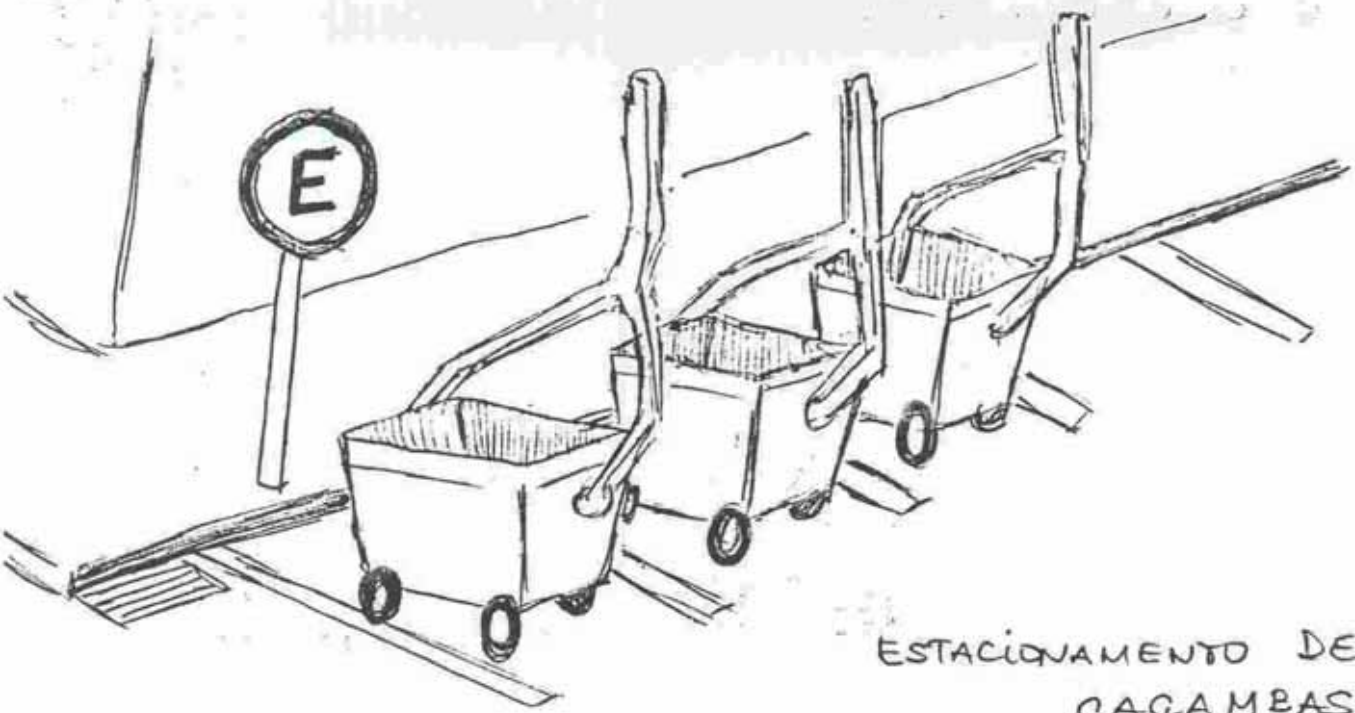
TAMBOR DE
CABECEIRA



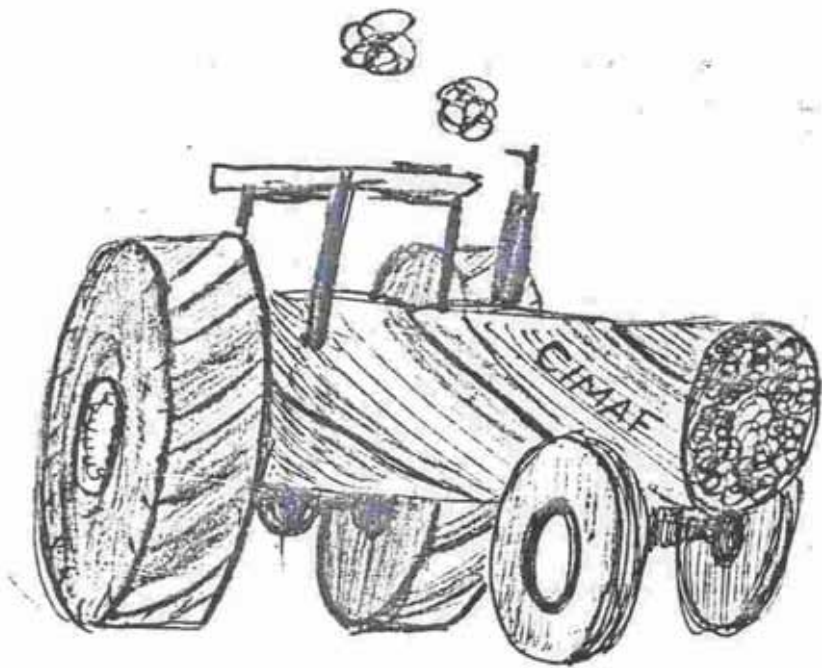
ARRUELA DE
PRESSÃO



PERFIL-CAIXÃO



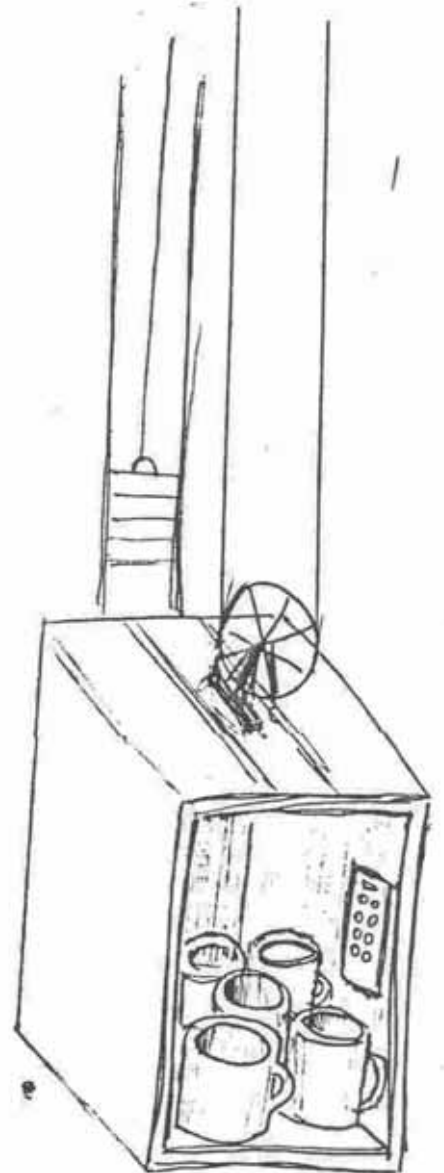
ESTACIONAMENTO DE
CAÇAMBAS



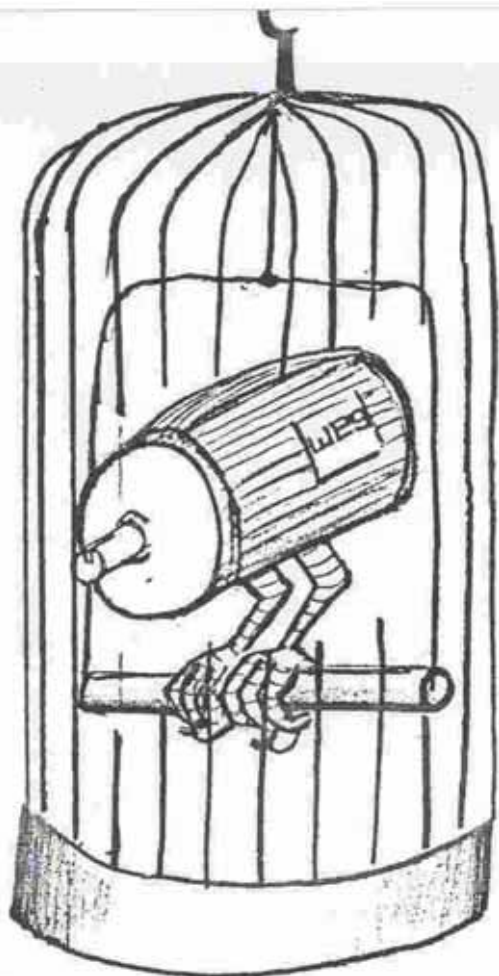
CABO TRATOR



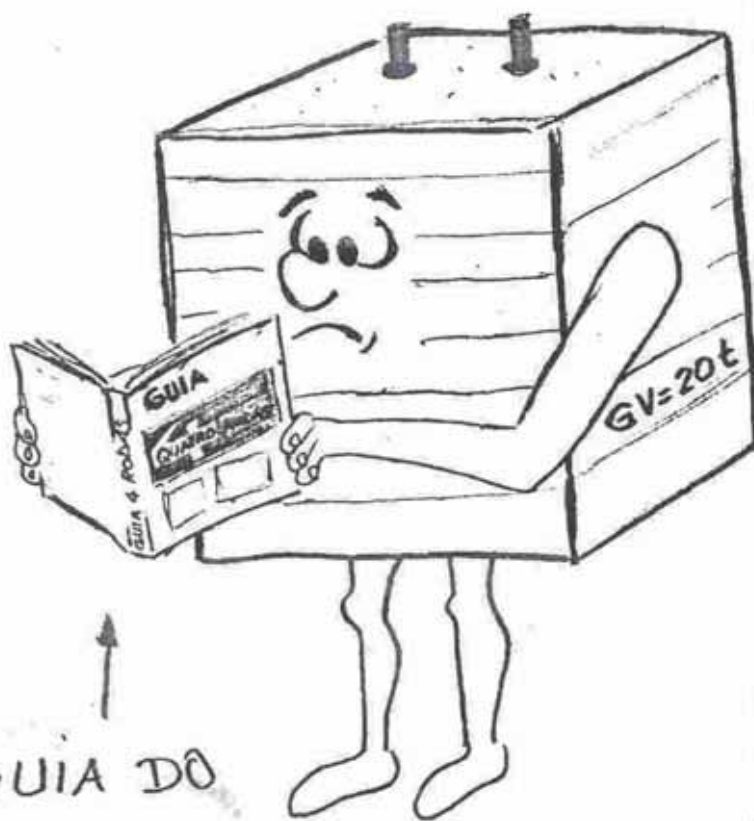
PARAFUSO
SEM FIM



ELEVADOR DE
CANECAS



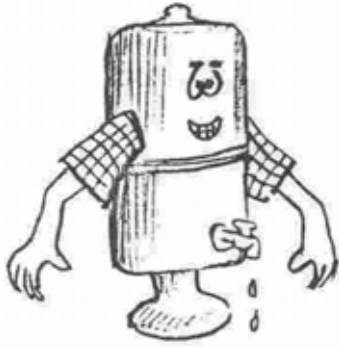
MOTOR DE
GAIOLA



GUIA DO
CONTRA-PESO

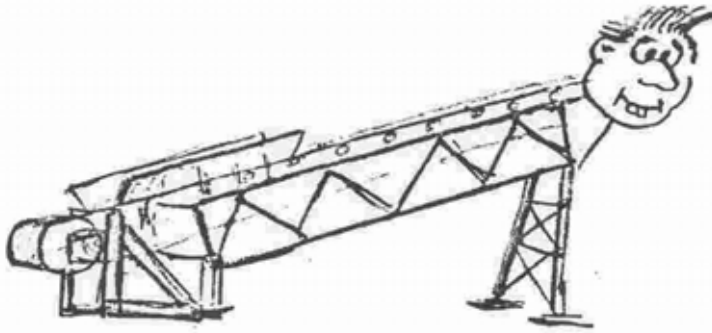
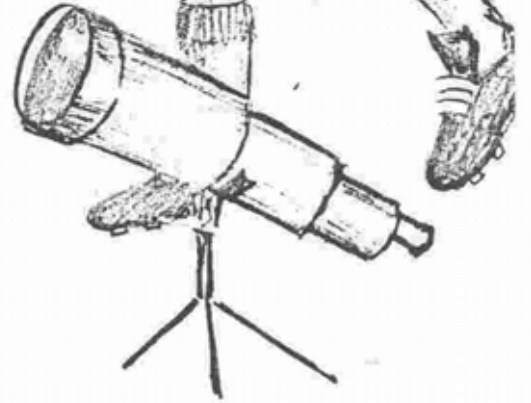
PROTEÇÃO
DO
ACOPLAMENTO



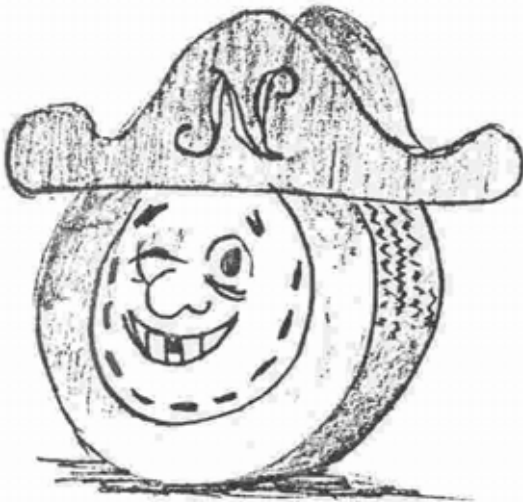


FILTRO DE MANGAS

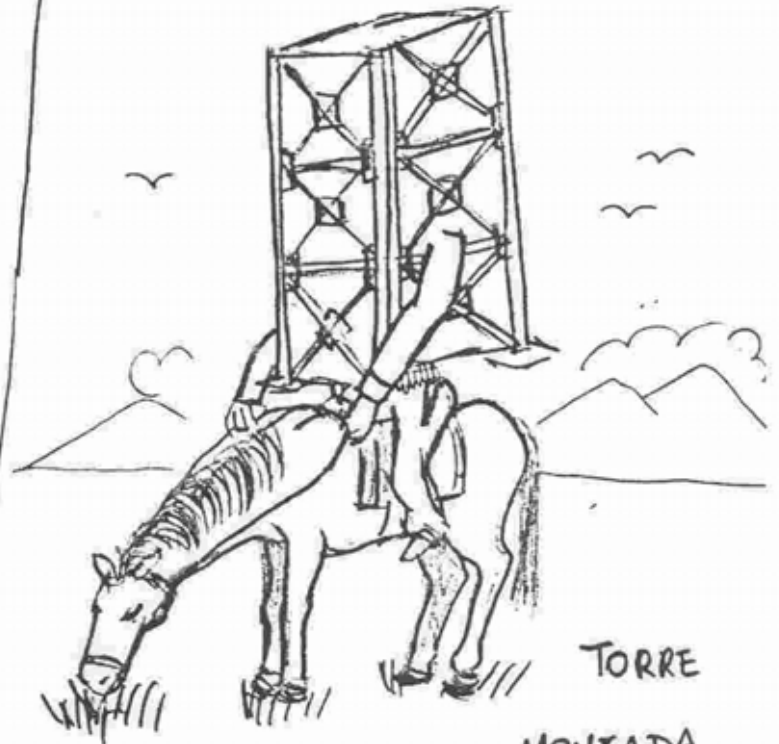
CHUTE
TELESCÓPICO



CABEÇA
DO
TRANSTORTADO!



RODA LOUCA

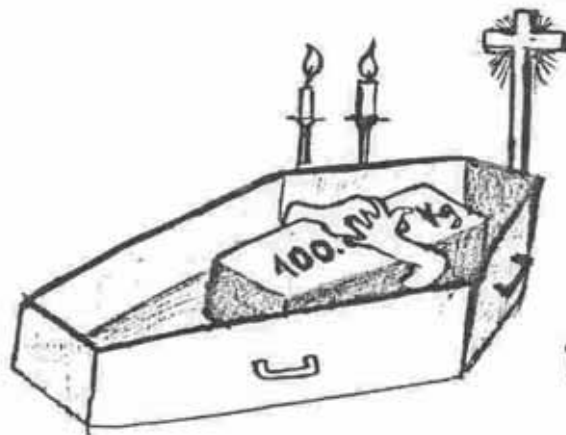
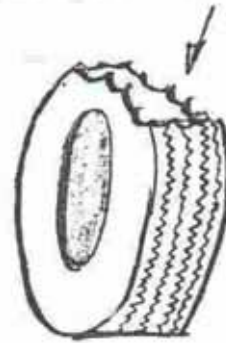


TORRE
MONTADA



CORREIA EM "V"

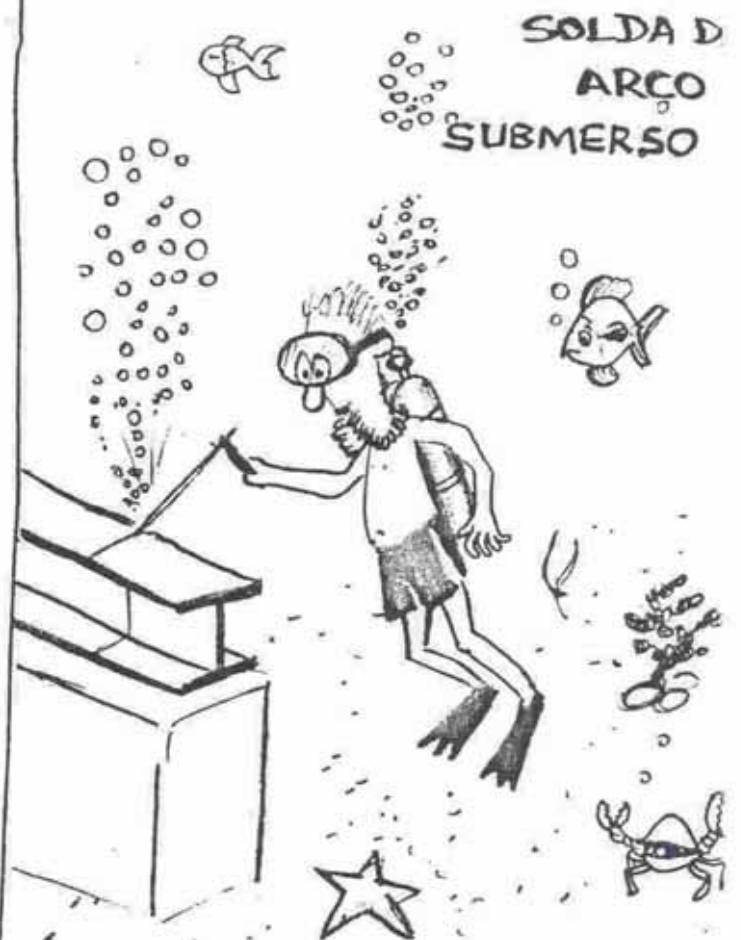
RODA DENTADA



PESO MORTO



MESA GIRATÓRIA

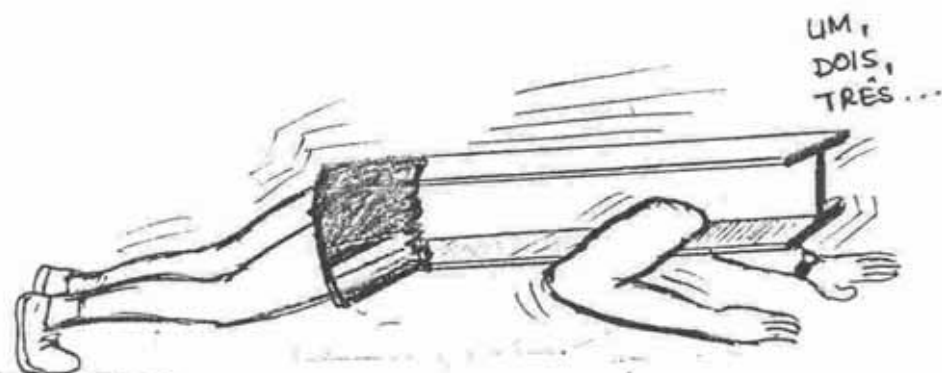


SOLDA D ARÇO SUBMERSO



ALIMENTAÇÃO DO MOTOR

INJEÇÃO DE CORRENTE



UM,
DOIS,
TRÊS...

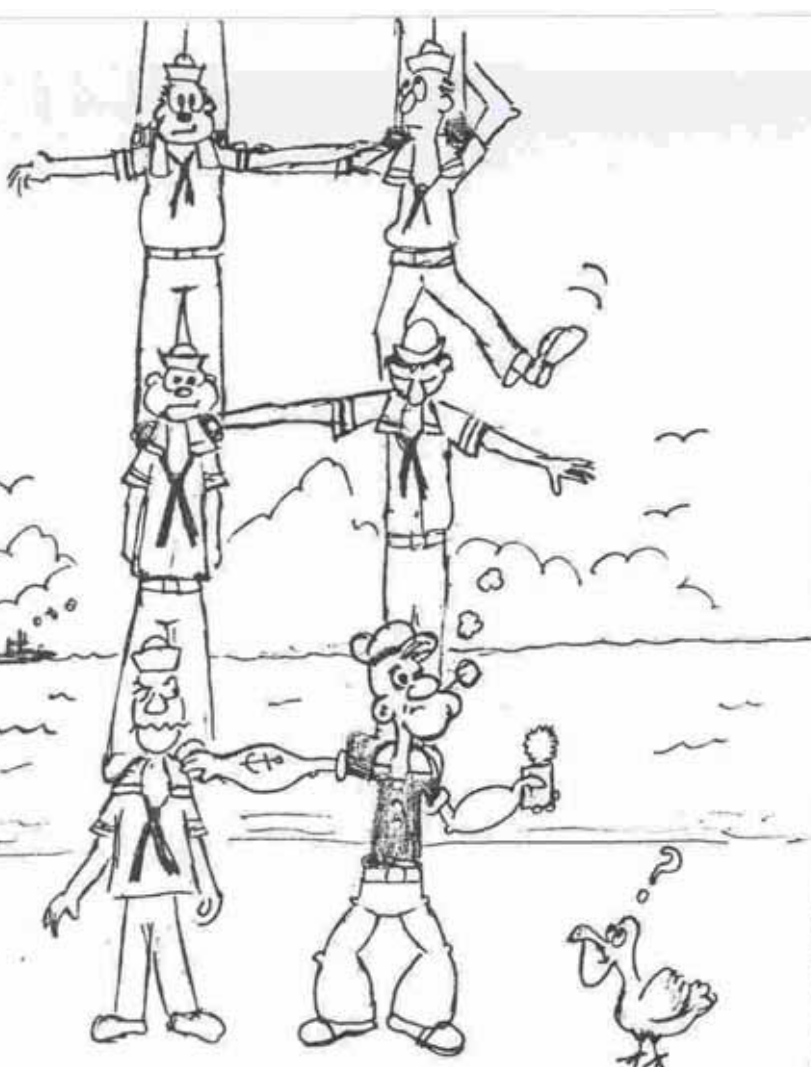
FLEXÕES
DA VIGA



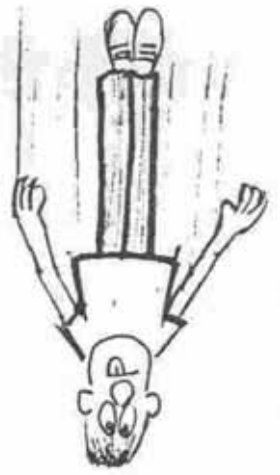
VISTA
EXPLODIDA

VIGA EM
BALANÇO

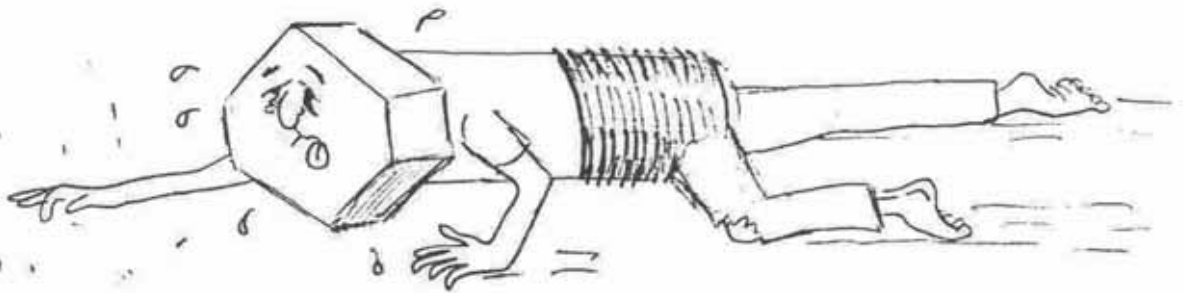




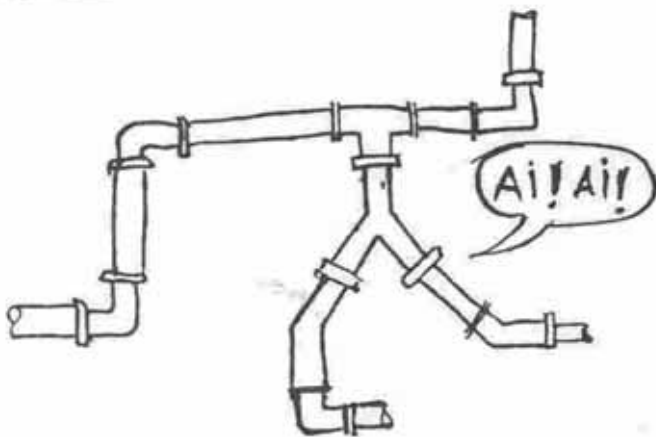
ESCADA DE MARINHEIRO



MESA DE IMPACTO

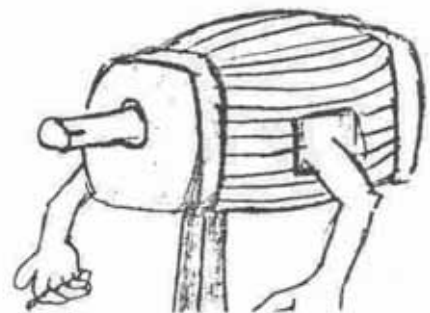


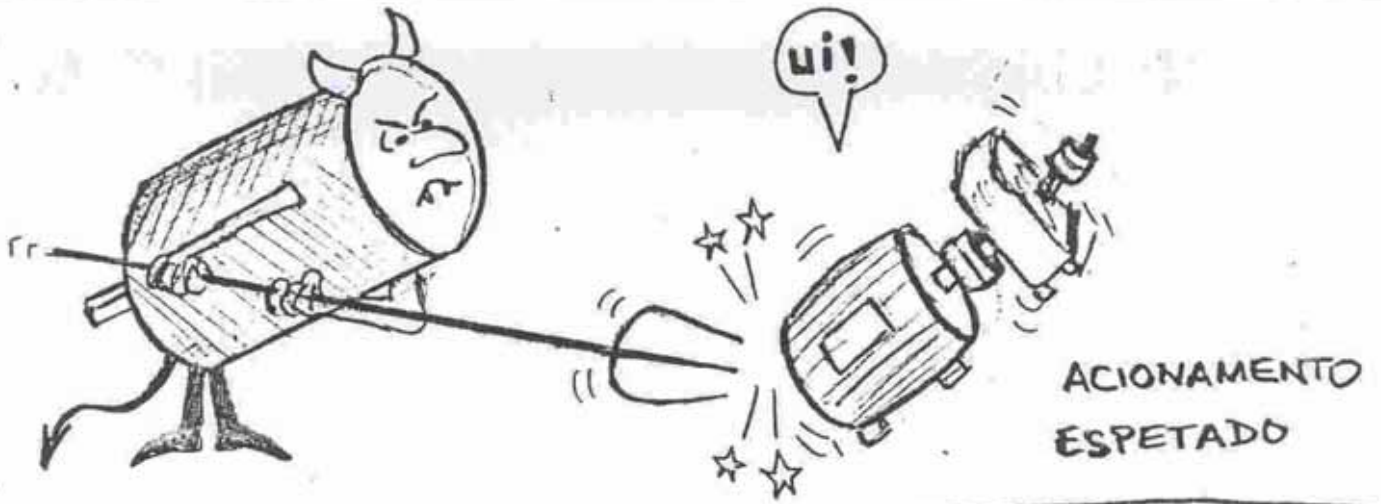
FADIGA DO PARAFUSO



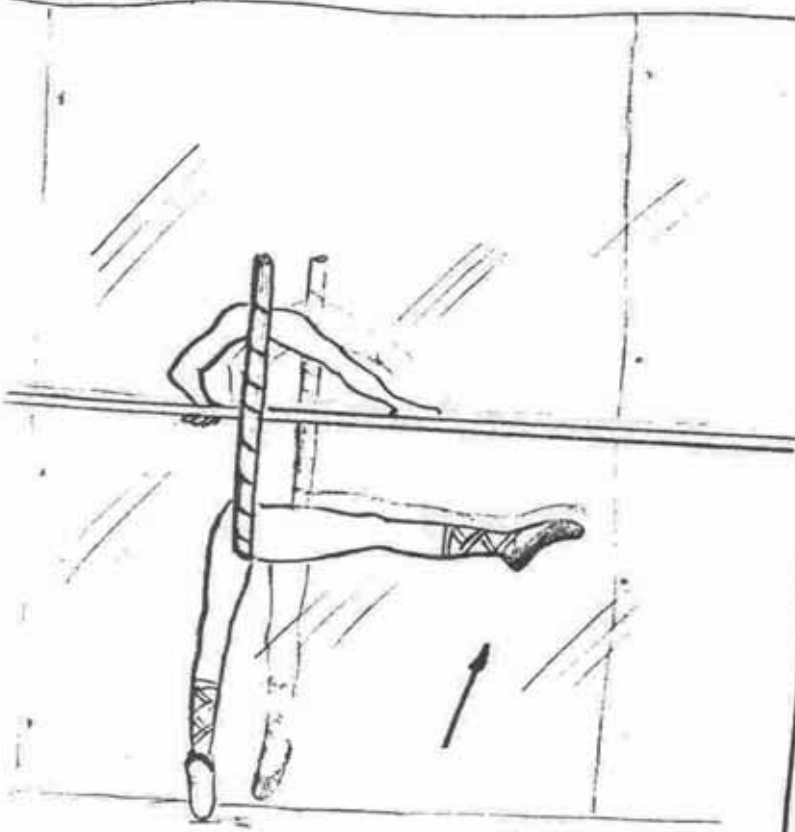
SUSPIRO DA TUBULAÇÃO.

MOTOR DE ANÉIS





MORDENTES DO CABO



SAPATILHAS DO CABO

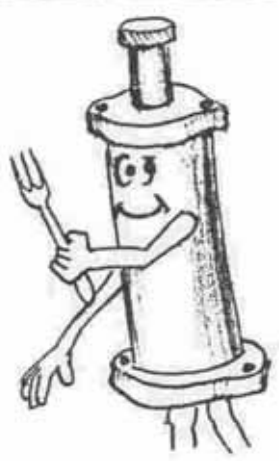
PIRELLA-GOBIEL DO BRASIL S/A
 FUNCIONÁRIO: ACIONAMENTO BASILVA

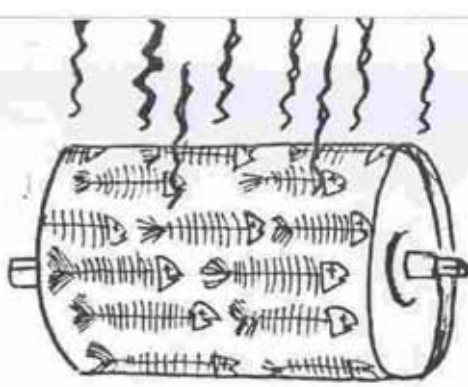
COMPROVANTE DE RENDIMENTO

RENDA BRUTA R\$ 1.000,00	
PROVENTOS	DESCONTOS
1 ^a 400,00	IMPT. RENDA 200,00
2 ^a 400,00	INSS 300,00
3 ^a 100,00	REFEICÃO 12,00
5 ^a 100,00	
LÍQUIDO A RECEBER = MICHARÍA	
FGTS XXXXX SAL.COM XIX,LO	

RENDIMENTO DO ACIONAMENTO

GARFO DO CILINDRO





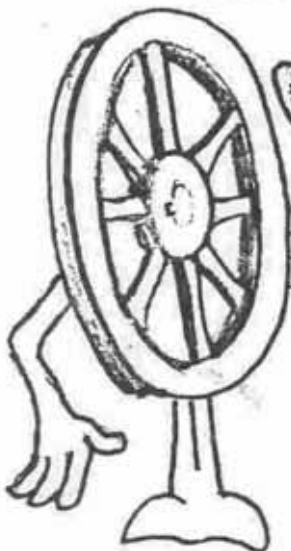
TAMBOR COM
REVESTIMENTO
ESPINHA-
DE-
PEIXE



ANEL DA
CORDA



ALÔ, DONA RODA?
AQUI É O TRILHO.



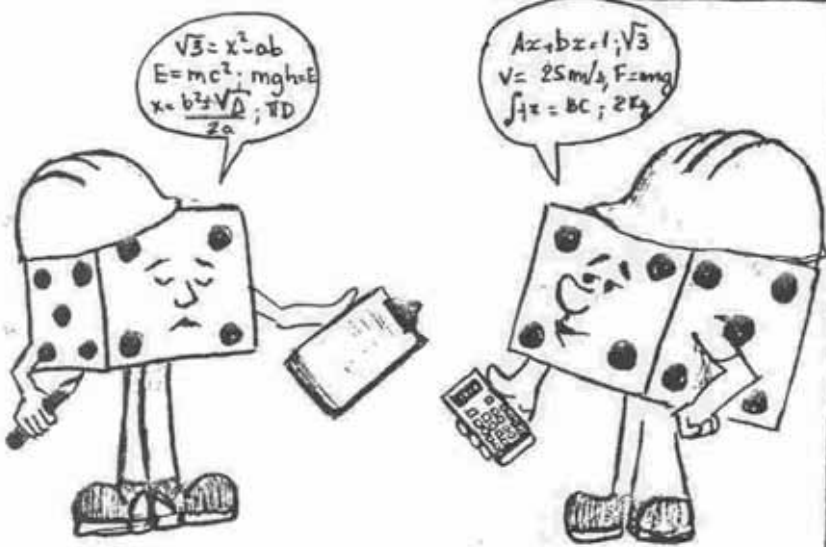
CONTATO
RODA-TRILHO



CHAVE SECCIONADORA

TENSÃO DE PARTIDA

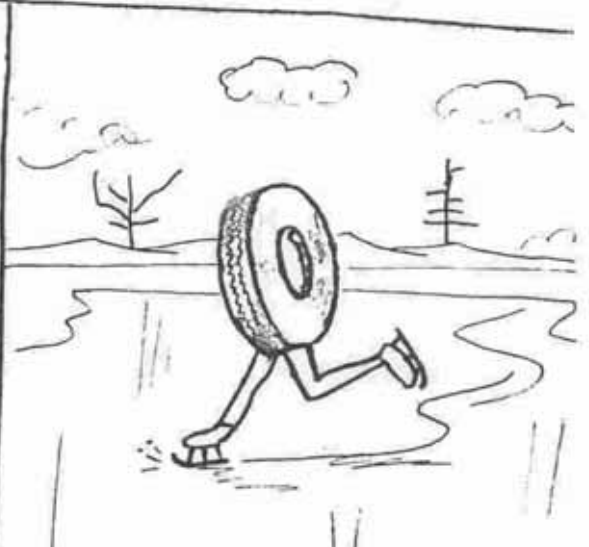
ATENÇÃO,
PASSAGEIROS DO VÔO DA
"VARIG" PARA BELÉM!
FALTAM 10 MINUTOS
PARA A PARTIDA.



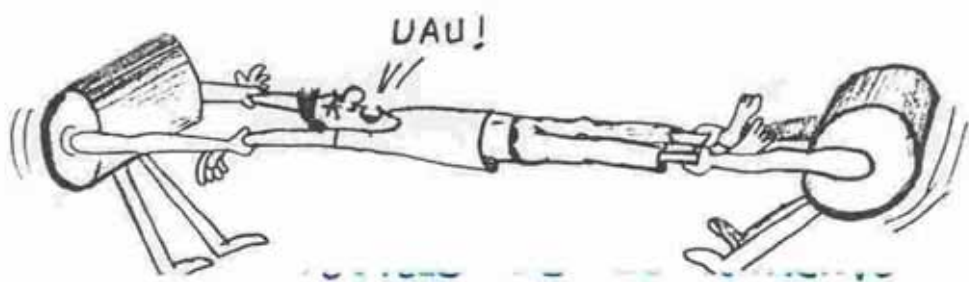
$\sqrt{3} = x^2 - ab$
 $E = mc^2; mgh = E$
 $x = b^2 \pm \sqrt{D}; TD$
 Z_0

$Ax + bz = 1; \sqrt{3}$
 $v = 25m/s; F = mg$
 $f_{fr} = BC; 2k_2$

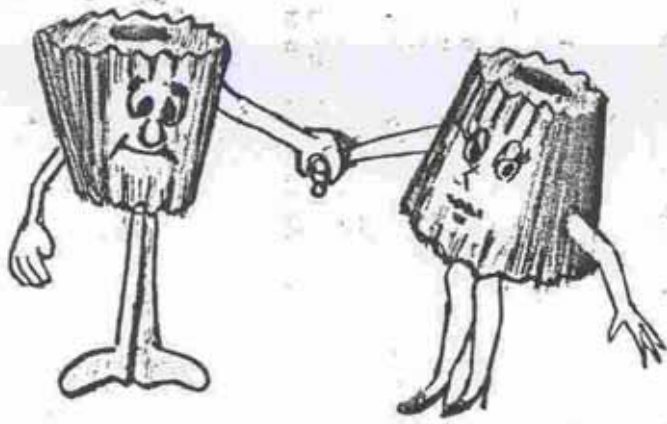
DADOS TÉCNICOS



PATINAÇÃO DA RODA



UAU!



PAR
CÔNICO



CHUMBADOR
CABEÇA-DE-
MARTELO



AÇO TEMPERADO



OVER!
DÓLAR! VIAGENS

ACOPLAMENTO DE ALTA ...



ESMOLA!

... E ACOPLAMENTO DE BAIXA

02/07

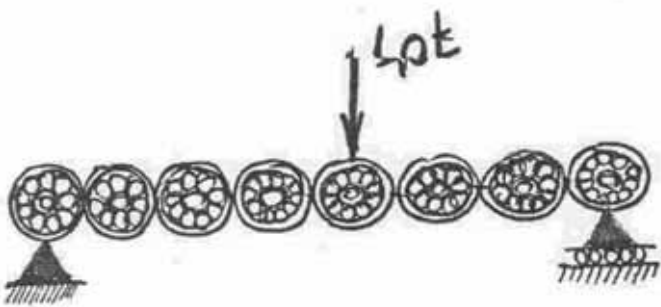
10 t



MACACO
HIDRÁULICO



CABEÇA
MÓVEL



VIGA DE
ROLAMENTO