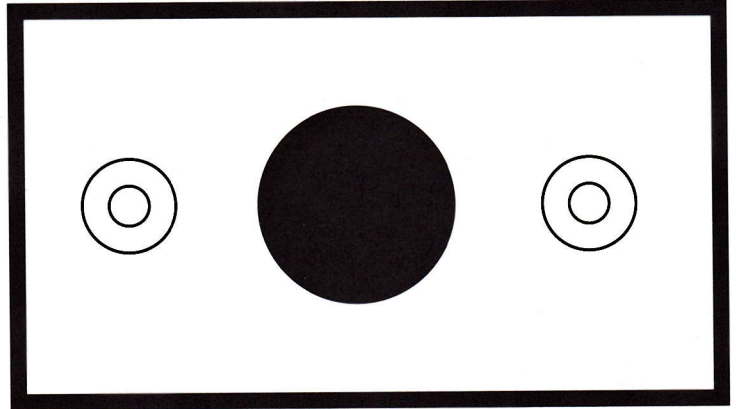


What Is the Title?

TO DECODE THE TITLE
OF THIS PICTURE:

Do each exercise and find your answer in the appropriate answer column. Notice the symbol next to the answer. Each time this symbol appears in the code, write the letter of the exercise above it.



CODED TITLE:

z z ¢ ¢ \$ \$ \ \ # # = = ? ? * * [] ¢ ¢ : : () > < ¢ ¢ * * // = = @ @ & & [] > < x x // //
 ! ! = = - - - - = = @ @ & &) (x x < > + + = = : : : : = = | | " " // z z] [- - % % ¢ ¢ z z

Answers for W – N:	
[]	67.66
& &	0.95
* *	32.25
x x	36.63
) (0.5385
" "	2.508
	4.75
< >	0.98
: :	2.8
% %	22.777
\ \	4.66
@ @	13.6
? ?	63.86
] [37.53
\$ \$	0.5175
()	24.677

(W) $7.2 + 16.6 + 8.45$

(U) 4.18×0.6

(A) $0.33 + 33 + 3.3$

(F) $7 \overline{)19.6}$

(C) $38 \div 8$

(M) 0.83×0.12

(T) $0.6 \overline{)3.24}$

(O) $\frac{16.7}{0.5}$

(I) $(2.5 + 0.187) \times 10$

(S) The paper feed on a copying machine has room for a stack of paper 4.0 cm high. If 10 sheets of paper are 0.08 cm thick, how many sheets will fit? (HINT: How thick is 1 sheet?)

(H) $32.067 - 9.29$

(P) 57.5×0.009

(E) $90 - 26.14$

(G) $4 \overline{)3.8}$

(N) $340 \div 25$

(D) $0.7 \times 0.6 \times 0.5$

(V) $0.09 \overline{)1.863}$

(B) $\frac{2.6}{0.16}$

(L) $(100 - 19.2) \div 100$

Answers for M – S:	
# #	20.7
] [12.7
! !	0.0996
< >	16.33
- -	500
¢ ¢	33.4
\ \	320
= =	26.87
z z	5.4
()	21.5
@ @	5.9
[]	0.0876
> <	16.25
+ +	0.21
) (34.7
//	0.808