FOR YOUR *A*MAZEment

$.7\overline{)1.68}$	$.04\overline{).2564}$	$.009\overline{)6.372}$
Ⓒ	Ⓣ	Ⓓ
$2.1\overline{)7.35}$	$.38\overline{).646}$	$8.2\overline{)524.8}$
Ⓕ	Ⓚ	Ⓡ
$.015\overline{).3405}$	$.08\overline{)56.24}$	$.51\overline{)5.508}$
Ⓔ	Ⓟ	Ⓖ
$.044\overline{).0308}$	$.005\overline{).0825}$	$.93\overline{)5.58}$
Ⓢ	Ⓝ	Ⓑ
$8.1\overline{)62.37}$	$7.3\overline{).949}$	$.064\overline{)5.312}$
Ⓘ	Ⓗ	Ⓜ

ANSWERS

Ⓖ	708
Ⓜ	703
Ⓘ	3.5
Ⓔ	.13
Ⓟ	.7
Ⓡ	16.5
Ⓗ	7.7
Ⓣ	64
Ⓞ	83
Ⓑ	22.7
Ⓝ	1.7
Ⓐ	2.4
Ⓢ	6.41
Ⓓ	6
Ⓚ	10.8

FOR YOUR AMAZEment

A B E
D F
H FINISH
C G
I
J K
M O
L N
R P Q
START T S

Page 2
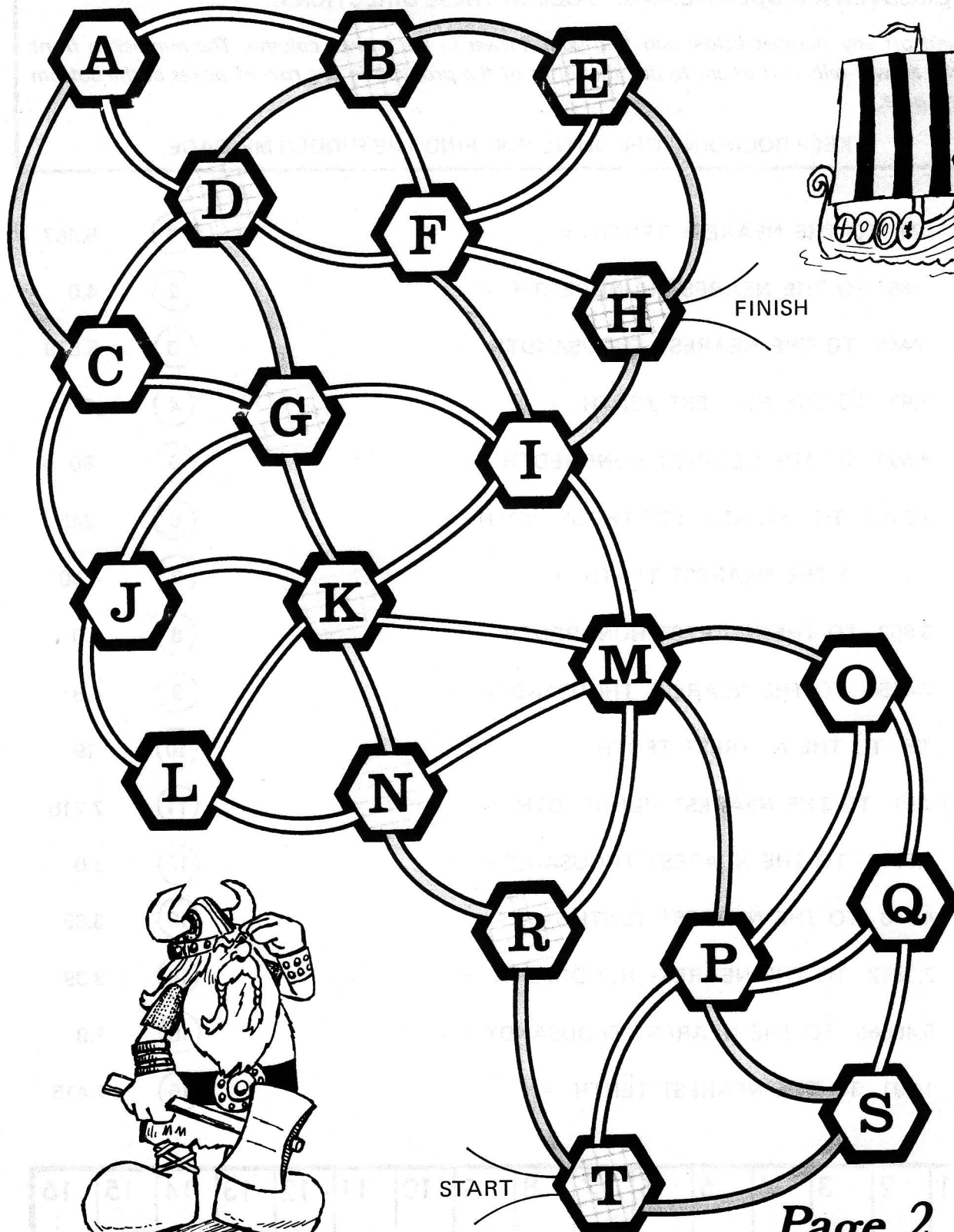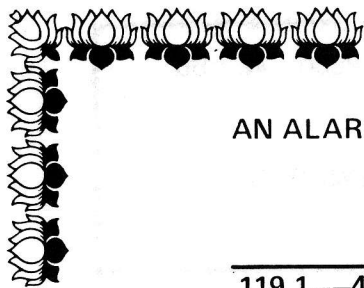
Daffynition Decoder

AN ALARM CLOCK IS SOMETHING

20.31——67.7——19.5——42——413.9——90.9——.41——20.31——68.7——.41

119.1——413.9——184——107——2581——3.7——68.7——20.31——2581——6.1——20.31——67.7——184——67.7——562

TO DECODE THE LAST PART OF THIS DAFFYNITION, FOLLOW THESE DIRECTIONS:

First, work any problem below and find your answer in the code. Each time the answer appears in the code, write the letter of that problem above it.

KEEP WORKING UNTIL YOU HAVE DECODED THE LAST PART OF THE DAFFYNITION.

N $.6\overline{)3.66}$ E $.8\overline{).328}$ C $.7\overline{)29.4}$ G $.05\overline{).185}$ Y $.04\overline{)7.36}$

H $.2\overline{)13.74}$ R $.006\overline{).5454}$ S $.09\overline{)1.755}$ U $.003\overline{)1.686}$ L $.07\overline{)7.49}$

D $.008\overline{).9528}$ O $.4\overline{)27.08}$ A $.5\overline{)206.95}$ T $.009\overline{).18279}$ I $.03\overline{)77.43}$

E32

CRACK THE CODE

Work any problem below and find your answer in the coded poem at the bottom of the page. Each time the answer appears in the code, write the letter of that problem above it.

KEEP WORKING PROBLEMS UNTIL YOU HAVE DECODED THE POEM.

L =1.68 ÷ 8.4 = (.2)   **W** =.1875 ÷ .075 = (2.5)   **S** =.0564 ÷ .47 = (.12)

A = .342 ÷ .57 = (.6)   **N** =1.54 ÷ .035 = (44)   **K** =.0185 ÷ 3.7 = (.005)

U =2.769 ÷ .39 = (7.1)   **C** =153.0 ÷ 1.8 = (85)   **I** =.0464 ÷ .058 = (.8)

H =2.288 ÷ 4.4 = (.52)   **D** =9.711 ÷ .83 = (11.7)   **R** = 22 ÷ 1.1 = (20)

M =8.82 ÷ .98 = (9)   **F** = 9.072 ÷ .056 = (162)   **O** =6.786 ÷ .78 = (8.7)

V =113.4 ÷ 6.3 = (18)   **Y** =5.372 ÷ 7.9 = (.68)   **T** =1.568 ÷ .016 = (98)

E =.04144 ÷ .074 = (.56)

TITLE: A TIMELY TALE

IT   CERTAINLY   IS   A   CRIME
.8–98   85–.56–20–98–.6–.8–44–.2–.68   .8–.12   .6   85–20–.8–9–.56

THAT   A   MAKER   OF   CLOCKS
98–.52–.6–98   .6   9–.6–.005–.56–20   8.7–162   85–.2–8.7–85–.005–.12

AND   OTHER   TICK   TOCKS
.6–44–11.7   8.7–98–.52–.56–20   98–.8–85–.005   98–8.7–85–.005–.12

MUST   ALWAYS   WORK   OVERTIME
9–7.1–.12–98   .6–.2–2.5–.6–.68–.12   2.5–8.7–20–.005   8.7–18–.56–20–98–.8–9–.56

E 33
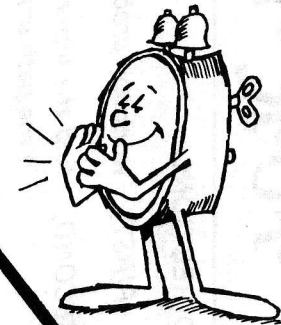
KNOCK KNOCK

WHO'S THERE? → JAMAICA → JAMAICA WHO?
→ JAMAICA

$51.21-.27-7.35-7.35-.06-8.74-1.32-1.32-.16-.27-1.53-.24-.46-8.74$

$40.89-.09-.24-.17-.06-1.32-.31-.27-40.89-.09-40.89-.24-7.35-40.89?$

TO DECODE THE LAST LINE OF THIS KNOCK-KNOCK JOKE, FOLLOW THESE DIRECTIONS:

Work any problem below. Round off your answer to the nearest hundredth and find it in the code. Each time the answer appears in the code, write the letter of that problem above it.

KEEP WORKING UNTIL YOU DISCOVER THE LAST LINE OF THE KNOCK-KNOCK JOKE.

E37

R $4\overline{).653}$	H $9\overline{).795}$	I $7\overline{).4}$	O $8\overline{)3.64}$
D $.6\overline{).92}$	N $.5\overline{)4.37}$	M $.8\overline{).247}$	P $.09\overline{)4.6091}$ E $12\overline{)2.839}$
B $5.3\overline{).886}$	G $3.5\overline{)4.63}$	A $3.7\overline{).98087}$	S $.66\overline{)4.852}$ T $.18\overline{)7.36}$