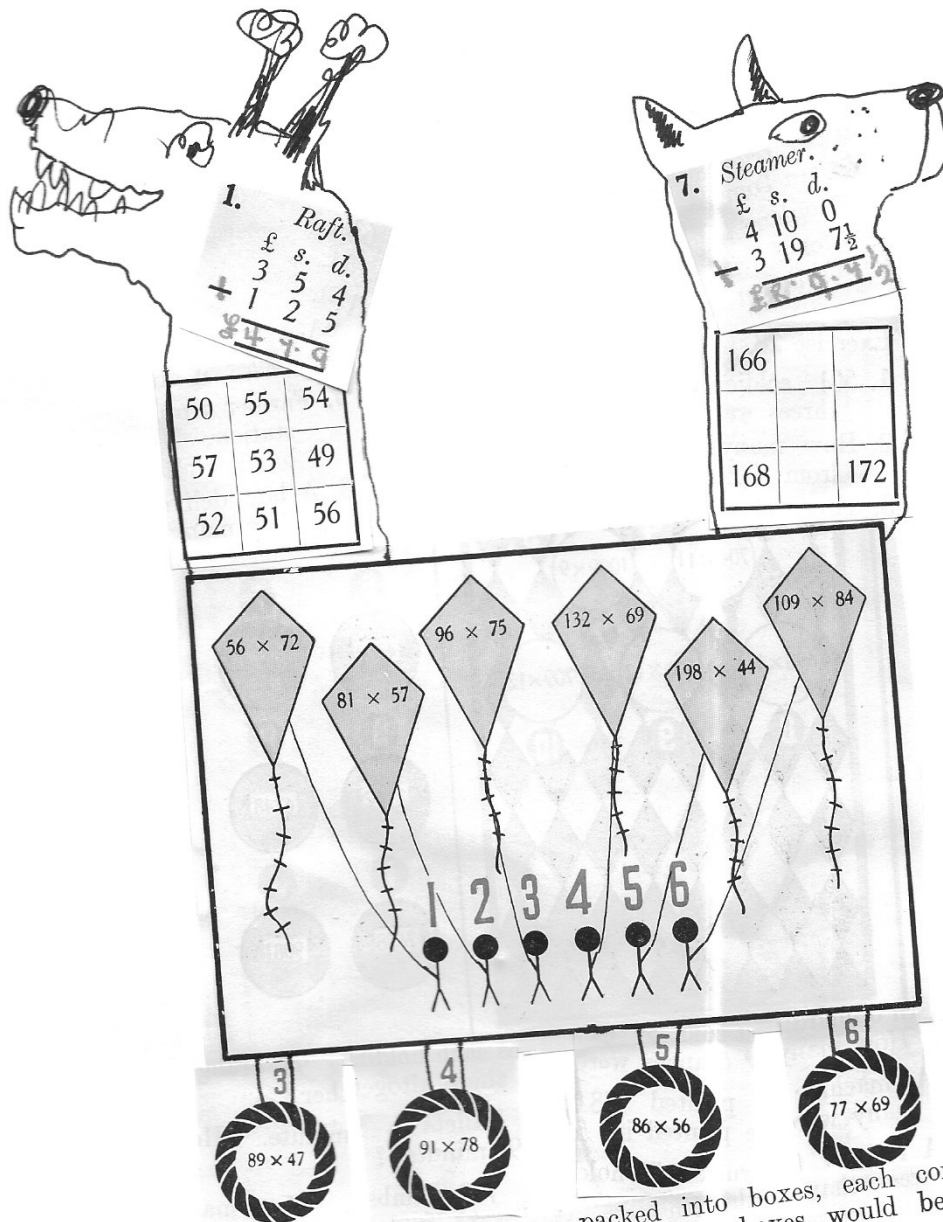


Arithmetic



3. What will be the date to-morrow?

can be packed into 34

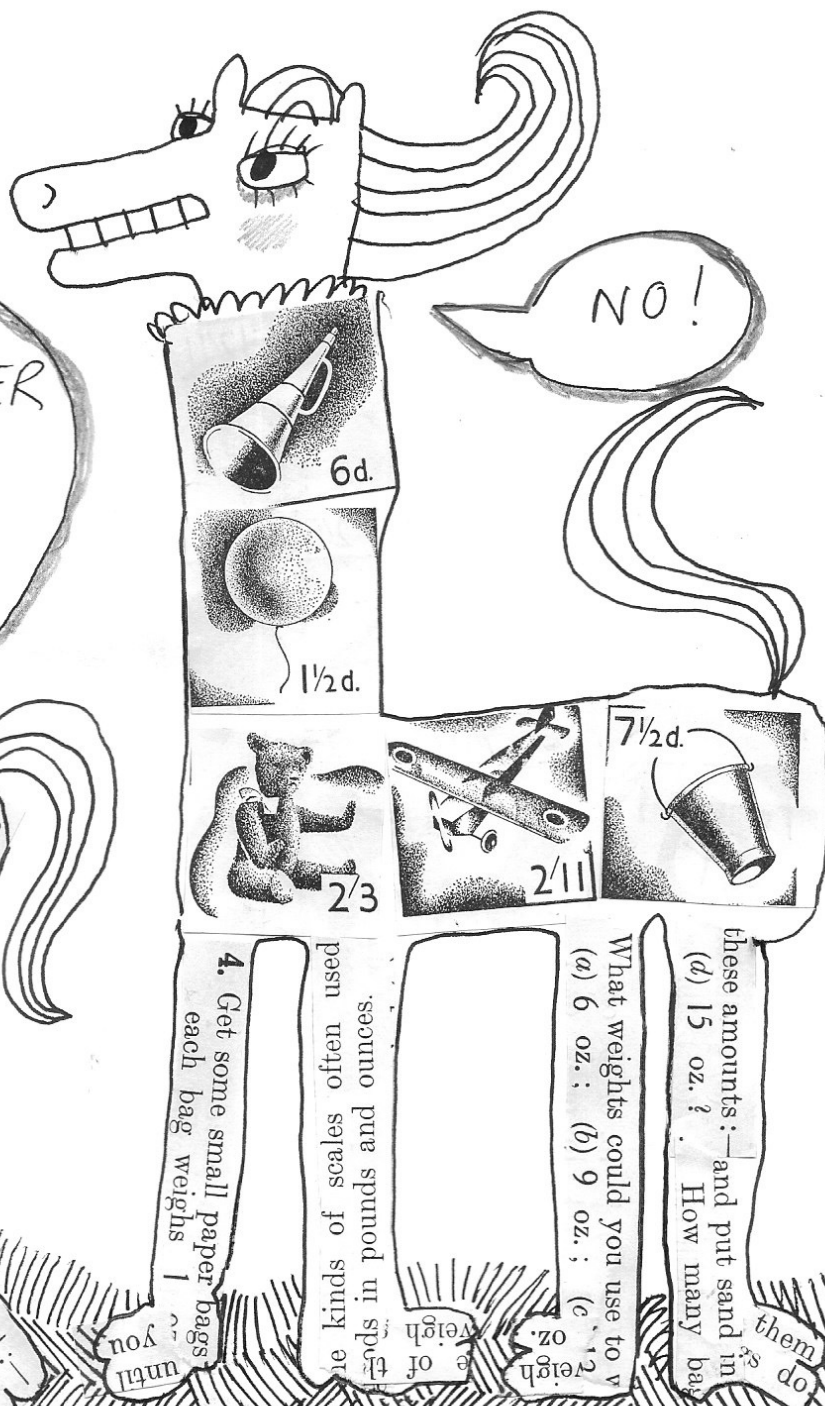
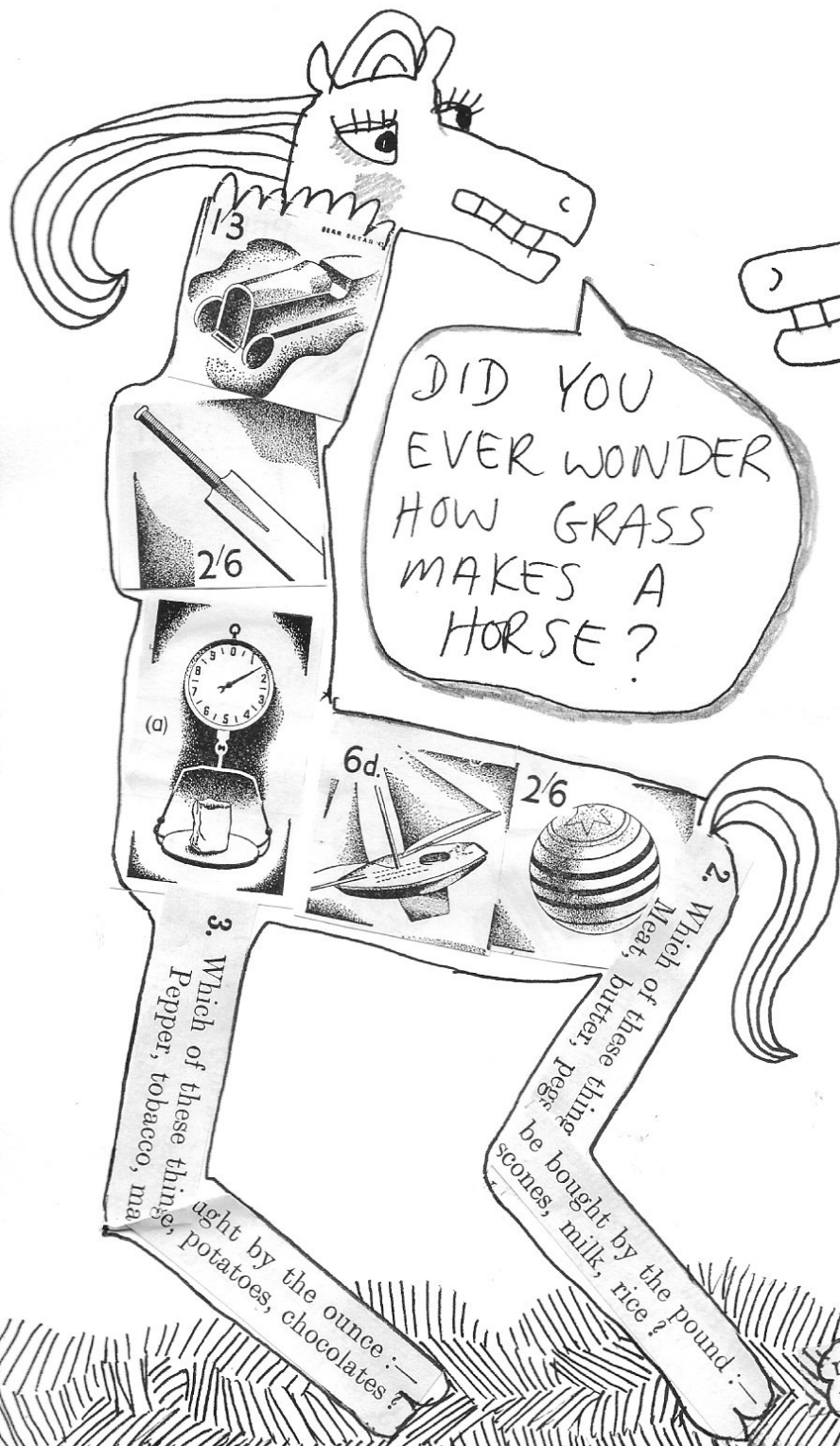
pounds? 1. Here is a magic square

8. Eggs are packed into boxes, each containing one dozen. How many boxes would be needed for 2,316 eggs?

A sum wrong brings the kite down. These boys kept their kites up. Try to do the same by working each sum correctly.

These boys kept their kites up. Try to do the same by working each sum correctly.

Debbie Harman



HAVE YOU EVER
THOUGHT ABOUT YOUR
GRAVITY

LIKE,
YOU CAN
MOVE BUT
YOU ARE
STUCK
DOWN

Thirty days hath September,
April, June, and November.
All the rest have thirty-one,
Excepting February alone,
Which hath but twenty-eight
days clear,
And twenty-nine in each leap year.

Walk a chain ..
Walk to school ..
Count to 60 ..
Walk to the station ..
Walk to the post office ..
Skip 50 ..
Run 50 yards ..

Chart.												
	1	2	3	4	5	6	7	8	9	10	11	12
1	1	2	3	4	5	6	7	8	9	10	11	12
2	2	4	6	8	10	12	14	16	18	20	22	24
3	3	6	9	12	15	18	21	24	27	30	33	36
4	4	8	12	16	20	24	28	32	36	40	44	48
5	5	10	15	20	25	30	35	40	45	50	55	60
6	6	12	18	24	30	36	42	48	54	60	66	72
7	7	14	21	28	35	42	49	56	63	70	77	84
8	8	16	24	32	40	48	56	64	72	80	88	96
9	9	18	27	36	45	54	63	72	81	90	99	108
10	10	20	30	40	50	60	70	80	90	100	110	120
11	11	22	33	44	55	66	77	88	99	110	121	132
12	12	24	36	48	60	72	84	96	108	120	132	144

1. How many inches?
(c) 7 ft. 9 in.
2. How many feet?
(c) 10 yd. 2 ft.
3. How many yards?
(c) $2\frac{1}{2}$ ch.
4. Change to inches.
(a) 14 in.
5. Change to feet.
(a) 14 ft.

Exercise 5

1. How r

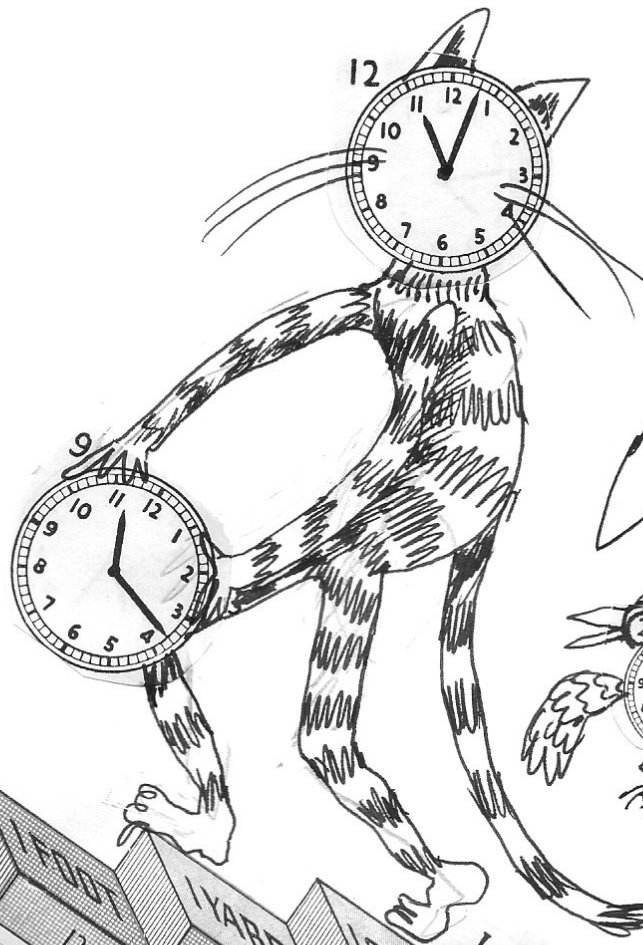
2. How pie

Study these clocks
minutes it

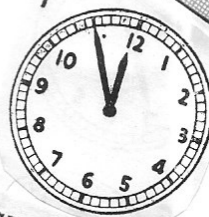
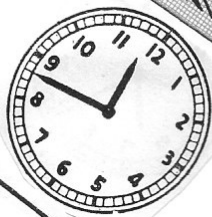
in (a) 11
(d) 2 yds in (a) 1
ft.; (d) 3½
et and inches
(b) 39 in.;
and feet
yards and
(b) 19 ft.;

Exercise 4

Exercise 4



YOU CAN
MOVE FAST
BUT THE
SUN WILL
ALWAYS GET
AHEAD OF
YOU.



Lines.	Your Guess.	Correct Length.
60 seconds = 1 minute.		
60 minutes = 1 hour.		
24 hours = 1 day.		
7 days = 1 week.		
14 days = 1 fortnight.		
52 weeks = 1 year.		
52 weeks = 1 year.		
ft. 6 in. ; (b) 3 ft. 5 in. ;		
ft. 8 in. ; (b) 5 yd. 1		
2 ft. ; (b) 2 ft. ;		
10 yd. ;		

SECTION G.—LENGTH, TIME.

Now copy these statements and read the values.
1 yard = 3 feet = 36 inches.
(a) 1 foot = * inches.
(b) 1 yard = * feet.
yards = 1 chain.
—3 ft. ;



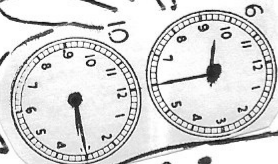
THERE IS
A BETTER LIFE
OVER HERE BUT
WE STILL HAVE
TO: EAT, DRINK,
SLEEP, POO, WORK,
WORRY, LAUGH,
LOVE, GOSSIP,

COOK,
LOOK,
LISTEN,

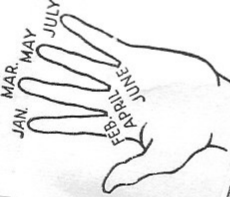
EXCHANGE
TO WEAR, MONEY, CHOOSE WHICH CLOTHES
CLEAN TALK TO PEOPLE, CROSS THE ROAD
MOVE OBJECTS AND FLOORS AND SPACES
SEARCH FOR A BETTER LIFE.

I DIDN'T WANT
TO GO THIS WAY!

I TRIED HARD
TO MAKE THE
BEST DECISIONS



1. 2. 3. 4.

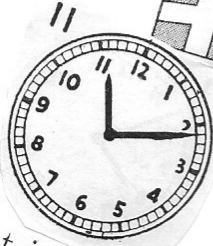
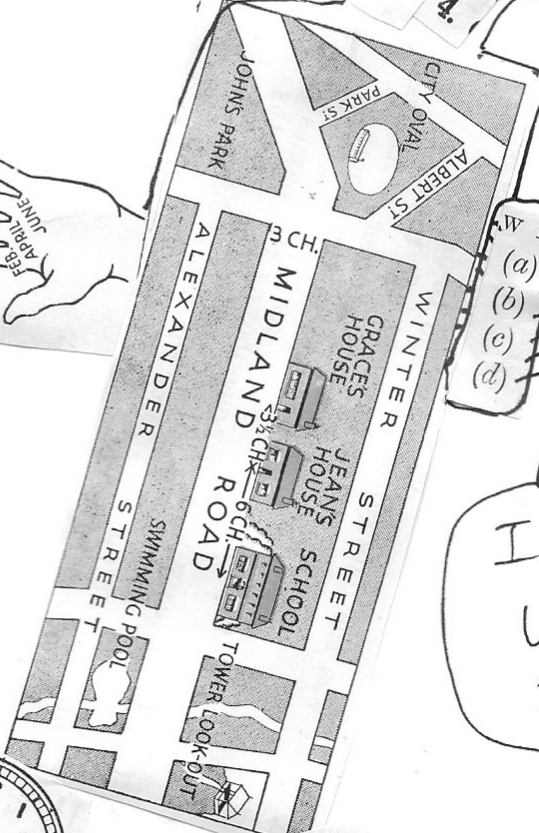


nd th
There
In Sep
April
The first
(a)
(b)
(c)
(d)

missing
are
tember
as
days
there
days
nth of
the year

numbers:
days in M
are
the year

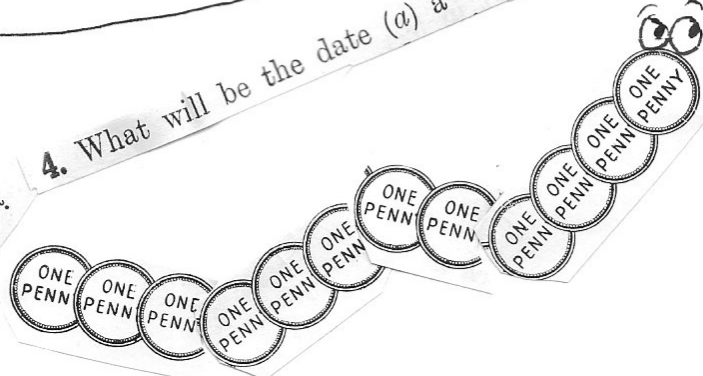
I JUST ENDED
UP HERE
FROM THERE

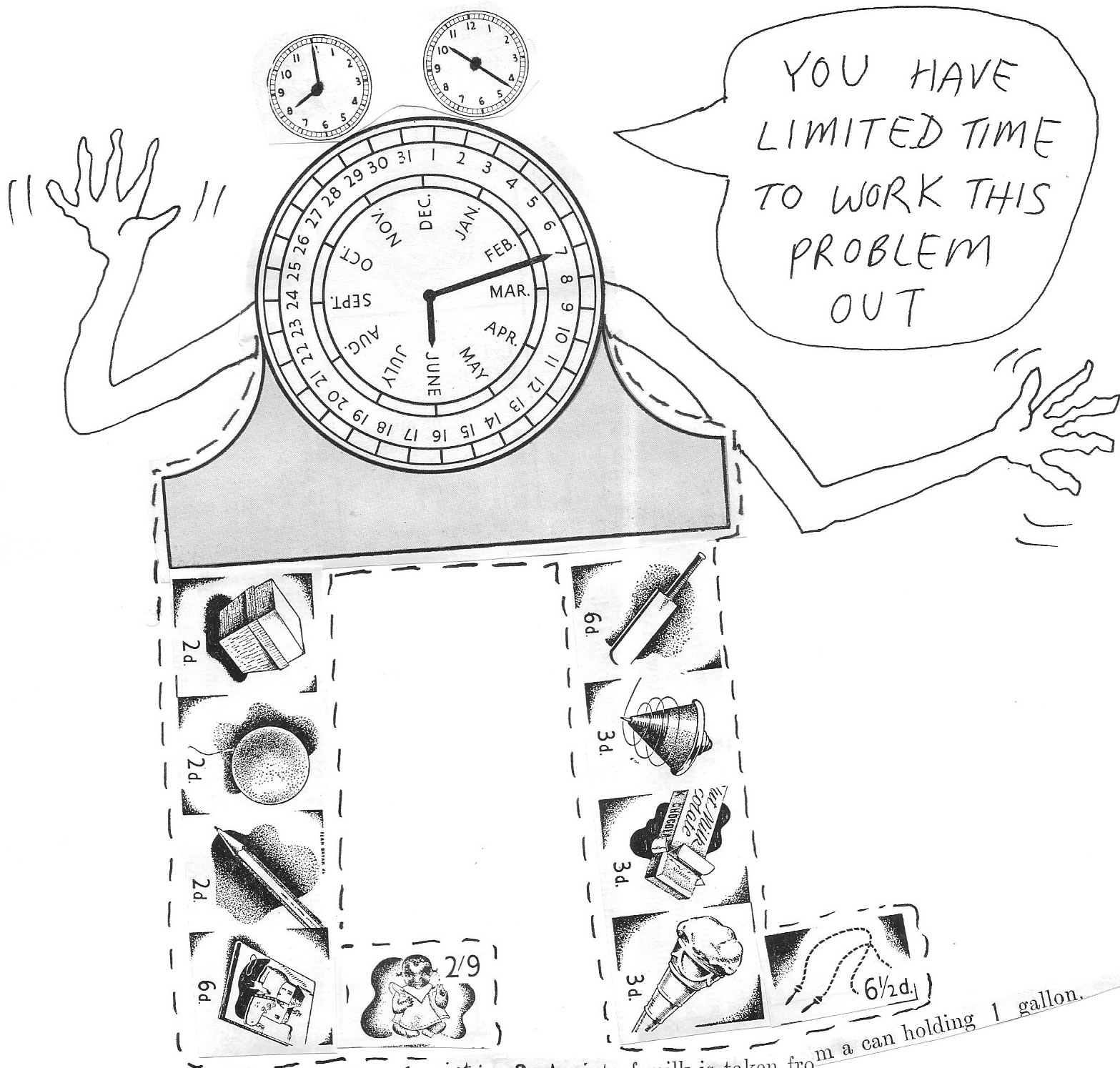


1. What is the date to-day?

2. What was the date yesterday?

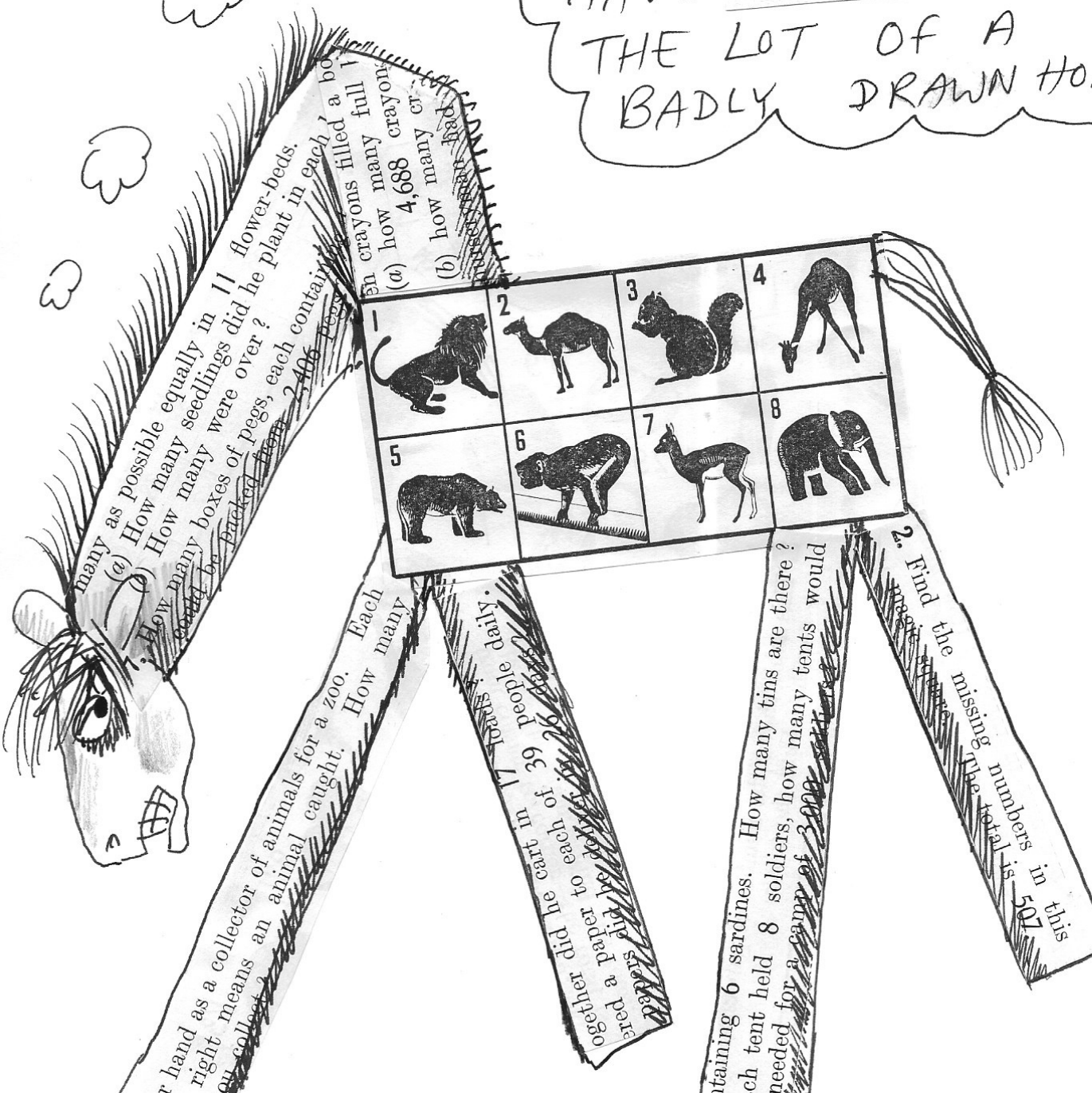
4. What will be the date (a) a week from to-day;





(a) 1 quart 1 pint; (b) 1 gallon 1 pint; 2. A pint of milk is taken from a can holding 1 gallon.

OF ALL THE ANIMALS I COULD HAVE DRAWN ~ I DRAW THE LOT OF A BADLY DRAWN HORSE



1 	2 	3 	4 
5 	6 	7 	8 

How many seedlings did he plant in each of the 11 flower-beds?
(a) How many seedlings did he plant in each of the 11 flower-beds?
(b) How many seedlings did he plant in each of the 11 flower-beds?

How many boxes of pegs, each containing 2406 pegs, could be packed into 2406 boxes?

How many tins are there?
Each tent held 8 soldiers, how many tents would be needed for a camp of 3000 soldiers?

Find the missing numbers in this magic square. The total is 507.

I SHOULD NEVER HAVE
GOTTEN ON THIS TRAIN
BUT HOW MANY TIMES
HAVE I SAID THAT
TO MYSELF!

Vessel.	What You	Correct Answer.
A kerosene tin ..	I'M JUST ALONG FOR THE RIDE!	
A washing-up dish		
A bucket ..		
A sink ..		

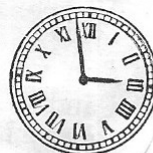
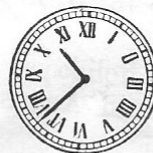
Roman Numbers	XII.		IX.		V.		III.		VII.		X.	
Ordinary Numbers		1		2		8		6		4		11

pence (c) 69	pence (d) 39	3s. 10½d.	1d. 1½d.
		(c) 1s. 10½d.	(d) 1½d.
			(c) 1½d.
			(d) 1s. 0½d.



In 3s. 9d.
The total
10½d. i
A boy
spent
He then

A large jug
A dipper
A basin
A tea-pot



WHY CAN'T
YOU CHOOSE THE
PASSENGERS YOU
TRAVEL WITH?

I KNOW THIS IS THE

BUT

Problems.

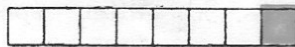
1. The value of the 8 in 5860 is

2. The smallest number that can be made from the digits 1, 8, 7, 6 is

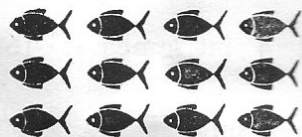
3. To find the difference between 206 and 99 you

4. To find the product of 7 and 27 you

5. The coloured part of this bar is of it.



6. $\frac{1}{2}$ of these fish is



Answers.

(a) 8 (c) 800
(b) 8000 (d) 80

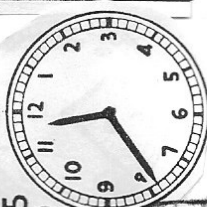
(a) 1876 (c) 7861
(b) 8761 (d) 1678

(a) multiply (c) add
(b) subtract (d) divide

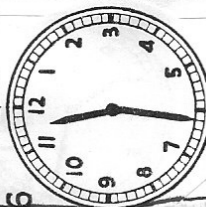
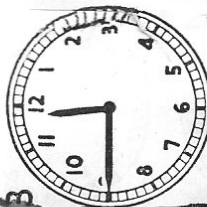
(a) multiply (c) divide
(b) add (d) subtract

(a) $\frac{1}{8}$ (c) $\frac{1}{2}$
(b) $\frac{1}{4}$ (d) $1\frac{1}{2}$

(a) 12 fish (c) 3 fish
(b) 4 fish (d) 6 fish



WHY



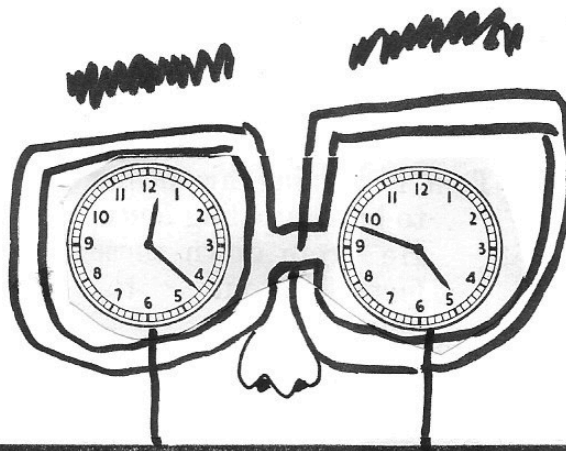
ME HAPPY.

CORRECT ANSWER

BUT IT

DOESN'T

MAKE



Arithmetic

From the series: *Stray Animals*

First published by Debbie Harman 2026

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