Clue 1

Count on in multiples of 8

(4) (12) (20) (28) (36) (44) (52)

Count on in multiples of 50

(16) (66) (116) (166) (216) (266) (316)

Count on in multiples of 9

(23) (32) (41) (50) (59) (68) (77)

Count on in multiples of 100

(42) (142) (242) (342) (442) (542) (642)

316 thief	940 stole	72 could	65 tall
48 lost	77 was	88 a	642 the
442 dragon	35 before	52 short	215 for

Clue: **The thief was short.**

Clue 2

A	B	C	D	E	F	G	H	I	J	K	L	M
10	12	14	16	18	20	22	24	26	28	30	32	34
N	O	P	Q	R	S	T	U	V	W	X	Y	Z
36	38	40	42	44	46	48	50	52	54	56	58	60

(5 × 2) (12 × 4) / (4 × 12) (12 × 2) (9 × 2)

AT THE

(23 × 2) (7 × 2) (9 × 2) (6 × 6) (9 × 2)

SCENE

(8 × 4) (2 × 19) (6 × 6) (2 × 11)

LONG

(3 × 8) (5 × 2) (13 × 2) (4 × 11)

HAIR

(23 × 2) (4 × 12) (4 × 11) (2 × 5) (12 × 3) (8 × 2) (2 × 23)

STRANDS

(2 × 27) (2 × 9) (22 × 2) (9 × 2)

WERE

(2 × 10) (19 × 2) (5 × 10) (3 × 12) (2 × 8)

FOUND

Clue: **At the scene, long hair strands were found.**

Clue 3

A. I think of a number and subtract seven. I then multiply by two. The answer is 38. What number was I thinking of?

26

B. I think of a two-digit number which is a multiple of eight. The product of its digits is 24. What number was I thinking of?

64

C. Find 2 two-digit numbers which are multiples of six where the sum of the digits of each number is 15.

78, 96

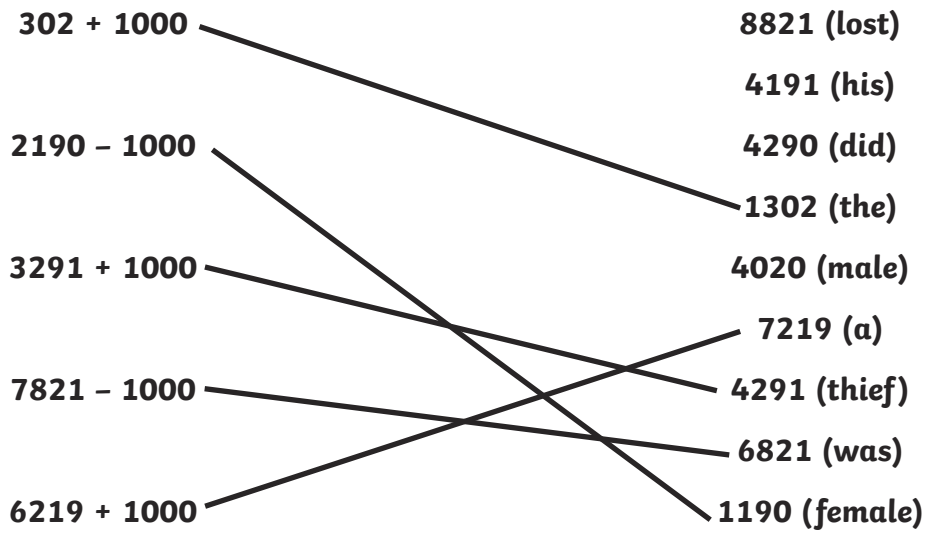D. I think of a number and divide it by five. I then add nine. The answer is 17. What number was I thinking of?

40

64 thief	24 didn't	40 the	19 long	96 dropped
78 glasses	46 wear	72 any	26 their	22 hair

Clue: **The thief dropped their glasses.**

Clue 4

Solve these addition and subtraction statements then match up the answers and words.

302 + 1000   8821 (lost)

4191 (his)

2190 – 1000   4290 (did)

1302 (the)

3291 + 1000   4020 (male)

7219 (a)

7821 – 1000   4291 (thief)

6821 (was)

6219 + 1000   1190 (female)

Clue: **The thief was a female.**

Clue 5

Fill in the missing numerators of these fractions and then work out the correct word to solve the last clue.

$$\frac{1}{2} = \frac{2}{4} = \frac{4}{8} = \frac{8}{16}$$

$$\frac{1}{4} = \frac{2}{8} = \frac{3}{12} = \frac{4}{16}$$

$$\frac{2}{3} = \frac{4}{6} = \frac{6}{9} = \frac{8}{12}$$

$\frac{8}{16}$ **the**	$\frac{4}{8}$ **years**	$\frac{12}{20}$ **after**	$\frac{2}{8}$ **forty**
$\frac{5}{10}$ **as**	$\frac{16}{32}$ **found**	$\frac{2}{4}$ **thief**	$\frac{8}{10}$ **twenty**
$\frac{2}{3}$ **fifty**	$\frac{4}{6}$ **was**	$\frac{7}{10}$ **dragon**	$\frac{4}{16}$ **thirty**
$\frac{8}{12}$ **and**	$\frac{6}{24}$ **head**	$\frac{3}{12}$ **between**	$\frac{6}{9}$ **old**

Clue: **The thief is between 30 and 40 years old.**

Have you solved all the clues and worked out who the thief of the dragon head is?

The thief is **Shun!**