Type of ceu

certain enue

Impossible next

coding & decoding

① 23, 28, 38, 53, 73, ?   (98) $\frac{73}{25}$ $\overline{98}$

5   10   15   20   25

② 17, 45, 148, 607, ?, 18331

$17 \times 2 + 11 = 45$ $607 \times 5 + 17 = 3035 + 17 = 3035$

$45 \times 3 + 13 = 148$

$148 \times 4 + 15 = 607$

③ 5, 366, 655, ?, 1049, 1170

361 289. (255) $13^2 = 169$.

19^2 17^2 15^2

$15^2 = 255$

$655 + 255 = \boxed{880}$

④ 1598, 798, 398, 198, ?, 48

-800 -400 -200 -100

(98)

⑧ 2, 3, 14, ?, 2068, 51705

2→3 $\boxed{+1}$

3→14   3×4+2=14.

14×5+3=$\boxed{73}$

73×28+4.