① Error handling.
② polyfill 4 set interval.

③ Promise methods (all, any, race)
④ map, weak map, set, weak set

⑤ Important function of (then, catch, finally)

Small size,	mid size	, mega size company
→ f1	(f15-20)	(100-170)
↓ f2		f1 —
↓ f,		↓
:		f6 —
:		↓
		f24 —

⑥ (Actual error and stack trace)
       +
   (modified custom error)

$\rightarrow$ $\underline{100\,\%}$ $\cdot$ ($\underline{80\,\%}$)

$\underline{(80 - 100)}$ $\uparrow$

$\underline{\text{int}}$ $\rightarrow$ $(\underline{2^{32} -1})$

primitive; $\rightarrow$ Hello
abc : rajnesh

String abc . de7

line 1   D1
line 2   D2
line 3   D3
line 4   D4

5

-51
cancelled

Example of all

(Personal Info , Payment info, Instrument Info)
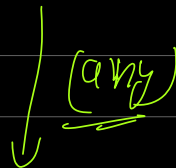   (1s)   (2s)   (1s)
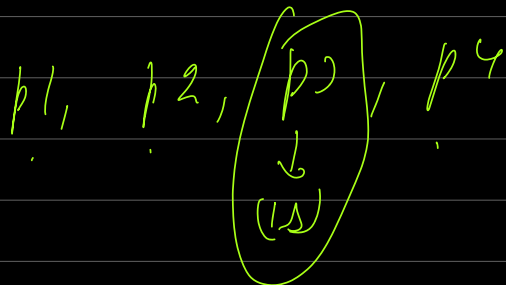
P 1) 7
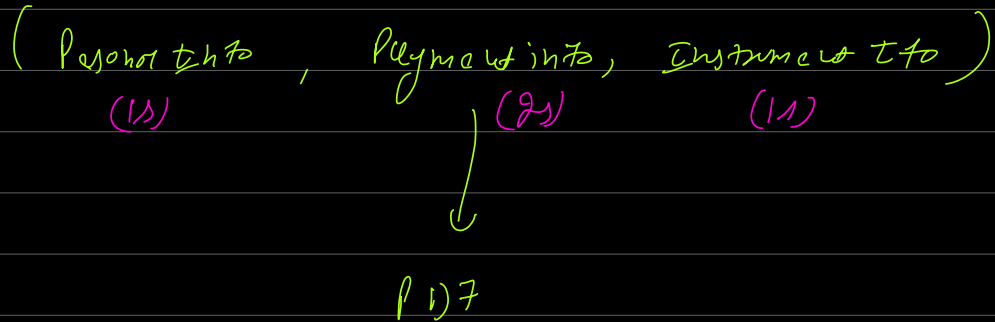
Example of any

target is (paymentinfo)
(look up by paymentid, look by Request id, look by email id)

(any)

Example of race :

p1,   p2, (p3) p4
                  ↓
                 (1s)

Uber,   Ola,   rapido
 |.1s   ↓   (1.1s)
              (rejected)
(accepted)   (1s)   (accept-d)
_____
                  ↓
            (rejected)
_____

(race,   any)
                ↳ (who is the first)

 ↳ Very first result it doesn't it is a
      success or failure.

                    initial data : Rajnessh Kumar
       Mobile →   initiated a update1 on payment'
User <   ~~Kumar~~ → Yadav
       Desktop →   initiated a update2 on paym.w
                      ~~Kumar~~ → Kr
                    : for same thing last name