$$\Sigma = \{'0', '1', '2', '3', \ldots, '9', 'w', 'd', 'h', 'm', 's'\}$$

$$p = \{'1', '2', '3', \ldots, '9'\}$$
$$z = \{'0'\}$$
$$d = p \cup z$$
$$l = \{'w', 'd', 'h', 'm', 's'\}$$
$$\Rightarrow \Sigma = d \cup l$$

$$(p).(d).(d) \ldots (d)$$

$$n \geqslant 1$$

$$(p).(d)^*$$

$$('w' \mid 'd' \mid 'h' \mid 'm' \mid 's')$$

$$(p.d^*).('w' \mid 'd' \mid 'h' \mid 'm' \mid 's')$$

$$r = [(p.d^*).('w' \mid 'd' \mid 'h' \mid 'm' \mid 's')]^+$$