Name

1 In this model of decline of a whale population (yearly breeding cycle), which term represents the starting population?

$$P = P_0 \cdot (1-r)^{(t)}$$
starting population $=?$

A	B	C	D
r	P	P_0	t

2 In this model of balance of a charitable endowment (yearly disbursements), which term represents the final cash?

$$P = P_0 \cdot (1-r)^{(t)}$$
final cash $=?$

A	B	C
P	t	r

3 In this model of decline of a bird population (yearly breeding cycle), which term represents the rate?

$$P = P_0 \cdot (1-r)^{(t)}$$
rate $=?$

A	B	C	D
r	P	P_0	t

4 In this model of decline of a bird population (yearly breeding cycle), which term represents the time?

$$P = P_0 \cdot (1-r)^{(t)}$$
time $=?$

A	B	C
t	P_0	P

5 In this model of decline of a whale population (yearly breeding cycle), which term represents the final population?

$$P = P_0 \cdot (1-r)^{(t)}$$
final population $=?$

A	B	C
r	t	P

6 In this model of decline of a toxin concentration (monthly dialysis), which term represents the starting concentration?

$$C = C_0 \cdot (1-r)^{(t)}$$
starting concentration $=?$

A	B	C	D
C	r	C_0	t

7 In this model of balance of a charitable endowment (weekly disbursements), which term represents the starting cash?

$$P = P_0 \cdot (1-r)^{(t)}$$
starting cash $=?$

A	B	C	D
t	P_0	r	P

8 In this model of decline of a toxin concentration (hourly dialysis), which term represents the time?

$$C = C_0 \cdot (1-r)^{(t)}$$
time $=?$

A	B	C
C	C_0	t