

PYQSide

NEET REPRODUCTION IN ORGANISMS — FERTILISATION AND POST-FERTILISATION EVENTS (ZYGOTE, EMBRYOGENESIS) — PYQS

Max. Marks: 12

Questions: 3

Section A (MCQ)

Q.1 In some plants, the female gamete develops into embryo without fertilization. This phenomenon is known as : [NEET (UG) 2019]

- (1) Syngamy (2) Parthenocarp
(3) Parthenogenesis (4) Autogamy

Scan or tap for the full solution



Q.2 Which one of the following generates new genetic combinations leading to variation?

[NEET 2016 (Phase 2)]

- (1) Vegetative reproduction
(2) Parthenogenesis
(3) Sexual reproduction
(4) Nucellar polyembryony

Scan or tap for the full solution



Q.3 Product of sexual reproduction generally generates

[NEET 2013]

- (1) new genetic combination leading to variation
(2) large biomass
(3) longer viability of seeds
(4) prolonged dormancy.

Scan or tap for the full solution



ANSWER KEY

Ques.	1	2	3								
Ans.	3	3	1								