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**Q1. Trees are absent in the family**

1. Solanaceae
2. Brassicaceae
3. Fabaceae
4. Asteraceae

**Answer: 2**

**Q2. In Brassicaceae the flowers are zygomorphic**

1. Brassica
2. Raphanus
3. Iberis
4. Lepidium

**Answer: 3**

**Q3. Corolla is cruciform and unguiculate in**

1. Liliaceae
2. Solanaceae
3. Asteraceae
4. Brassicaceae

**Answer: 4**

**Q4. In Iberis, zygomorphy is due to**

1. Outer petals
2. Inner petals
3. Outer stamens
4. Inner stamens

**Answer: 1**

**Q5. Candytuft is**

1. Iberis
2. Cheiranthus
3. Lunaria
4. Lobularia

**Answer: 1**

**Q6. Siliqua fruit is characteristic of family**

1. Poaceae

2. Fabaceae
3. Brassicaceae
4. Asteraceae

**Answer: 3**

**Q7. Family Brassicaceae/cruciferae is characterized by**

1. Marginal placentation
2. Parietal placentation
3. Basal placentation
4. Axile placentation

**Answer: 2**

**Q8. Fruit is silicula in**

1. Brassica
2. Iberis
3. Capsella bursa-pastoris
4. Both B and C

**Answer: 4**

**Q9. Peculiar feature in the ovary of Brassicaceae is presence of**

1. Parietal placentation
2. False septum
3. Bilocular ovary
4. Both A and B

**Answer: 2**

**Q10. In tetradynamous condition the stamens are**

1. 2 short and 2 long
2. 4 short and 2 long
3. 4 long and 2 short
4. 4 long and 4 short

**Answer: 3**