


Water Management in Horticulture Crops: AGR 201(1+1)

| Q.No. | ANSWER to Set-A | Set-A | Set-B | Set-C | Set-D | Set-E |
|-------|---------------------------------|--------------|--------------|--------------|--------------|--------------|
| 1 | Available soil moisture | A | A | A | A | A |
| 2 | 10cm | C | A | A | C | A |
| 3 | 10 ⁹ cubic feet | B | A | D | B | A |
| 4 | Both a & b | C | A | A | C | A |
| 5 | Capillary water | B | D | A | B | D |
| 6 | Bulk density | A | A | A | A | A |
| 7 | 921 m ³ | C | C | C | C | C |
| 8 | CAM | A | A | A | A | A |
| 9 | Lower than the soil intake rate | A | A | A | A | A |
| 10 | >10000 ha | C | C | C | C | C |
| 11 | Metric potential | A | A | A | A | A |
| 12 | Actual Evapotranspiration | A | C | C | A | C |
| 13 | -2bars | A | B | B | A | B |
| 14 | 2ppm | A | C | C | A | C |
| 15 | High wind speed | D | B | B | D | B |
| 16 | Sandy | A | A | A | A | A |
| 17 | 90 | B | B | B | B | B |
| 18 | 90 | B | D | D | B | D |
| 19 | Surge irrigation | B | B | B | B | B |
| 20 | Crop, climate and soil | D | B | B | D | B |
| 21 | Ganga basin | TRUE | TRUE | TRUE | TRUE | TRUE |
| 22 | Irrigation water | TRUE | FLASE | TRUE | TRUE | TRUE |
| 23 | Punjab is having | FLASE | FLASE | TRUE | FLASE | TRUE |
| 24 | Excess irrigation | TRUE | TRUE | TRUE | TRUE | FLASE |
| 25 | Hygroscopic water | FLASE | TRUE | TRUE | TRUE | TRUE |
| 26 | Sprinkler irrigation | FLASE | TRUE | TRUE | TRUE | FLASE |
| 27 | Sprinkler methods | TRUE | TRUE | TRUE | TRUE | FLASE |
| 28 | Adhesion is an | TRUE | TRUE | FLASE | FLASE | TRUE |
| 29 | At field capacity | TRUE | TRUE | FLASE | FLASE | TRUE |
| 30 | More the water | TRUE | FLASE | FLASE | TRUE | TRUE |
| 31 | Tensiometer | G | A | A | H | J |
| 32 | Drip | H | H | B | F | G |
| 33 | Volumetric method | A | F | C | C | E |
| 34 | Water Requirement | B | I | H | D | H |
| 35 | Irrigation requirement | I | B | D | E | A |
| 36 | Hygroscopic water | J | C | E | J | B |
| 37 | Permanent Wilting Point | C | J | I | G | I |
| 38 | Ultimate Wilting Point | D | D | J | I | C |
| 39 | Capillary water | E | E | F | A | D |
| 40 | Sprinkler | F | G | G | B | F |

Please inform the course teachers. If any corrections, please send by email.


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