| l' | | IOTORS | |
|------------|--|--|--|
| I State of | Most suitable motor for electric | traction is | |
| | A. D.C. series motor | B. DC compound motor | |
| arm | C, DC shunt motor | D. None of these | |
| 2 | In a DC motor back emf depends on | | |
| | A. speed of the machine | B. strength of the magnetic field | |
| | C. number of armature condu- | ctors D. all of these | |
| 37 | The approximate brush voltage | drop in DC motors is in the order of | |
| 19100 | *A:100'V B.50 V | C 20 V D 2 V | |
| 45 | The resistance of an armature of | a DC motor may be | |
| | A. about 0.01 W | B. about 250 W | |
| | C: more than 1 kΩ | D. less than one ohm | |
| 5. | Which of the following motor gi | | |
| | | B. shunt motor | |
| | C. compound motor | D. all these | |
| 6. | Which of the following compone | | |
| | A. armature | B. commutator | |
| | G. slip ring | D. type of winding | |
| 7. | A DC series motor | | |
| | A. always runs at constant speed B. should always be started on load | | |
| | C. may stop if the field gets opened | | |
| | D, is not suitable for high starting torque In a d.c. series motor the electromagnetic torque developed is | | |
| 8. | | | |
| | proportional to | | |
| | A. Ia | B. Ia ² | |
| (Marie | C. 1/la | D. 1/la ² | |
| 9. | | nd to rotate in direction opposite to | |
| | that for which it is designed the r | | |
| | A. shunt | B. cumulative compound | |
| | C. differential compound | D. series | |
| 10. | DC motor starters are used: | | |
| 300 | A. to limit the starting current | B. to increase the starting current | |
| 300 | C. both A and B | D. none of the above | |
| | ANSW | | |
| | 1.A 2.D 3.1 6.B 7.B 8.1 | | |
| | 0.B 7.B 8.1 | B 9.C 10.A | |

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