2022-2023

28

1. D	2. D	3. B	4. C
5. D	6. C	7. B	8. A
9. AD	10. ABC	11. BC	12. BCD

25 1

13. B 1 2.19-2.21 184.4

14. 80 1h 80km 22

15. _____ _____ _____

16. _____ _____ _____ _____

17. 0.2 _____ 5:3

18. 7.5 340m/s _____ 20Hz _____

19. _____ _____ _____

2 1

20. 1

18

21. 5

1 2

$v \quad \frac{s}{t}$

$t \quad \frac{s}{v} \quad \frac{1000m}{1m/s} \quad 1000s$.....2 .....

2 3

$v \quad \frac{s}{t}$

$s \quad v \quad t \quad 1.5m/s \quad 640s \quad 960m$.....2

$s \quad s \quad s \quad 1000m \quad 960m \quad 40m$.....1

.....

22． 7 1 4

$v \quad \frac{s}{t}$

$t \quad \frac{s}{v} \quad \frac{40km}{100km/h} \quad 0.4h \quad 24\min$.....2 . . . . . .

$t \quad 14h10\min \quad 24\min \quad 14h34\min$.....1

$15:27 \quad G616$ 1

2 3

$t \quad 17h27\min \quad 15h27\min \quad 2h$.....1

$v \quad \frac{s}{t} \quad \frac{384km}{2h} \quad 192km/h$.....2 . . . . . .

23． 6

1 3

$v \quad \frac{s}{t}$

$s \quad v \quad t \quad 340m/s \quad 4s \quad 1360m$.....2

$s \quad s \quad 800m \quad 1360m \quad 800m \quad 560m$.....1

. . . . . .

2 3

$s \quad 2 \quad 800m \quad s \quad 1600m \quad 1360m \quad 240m$.....1

$v \quad \frac{s}{t} \quad \frac{240m}{4s} \quad 60m/s$.....2

. . .

27 1

$v \quad \frac{s}{t}$ _____ _____ _____

_____ $v_C > v_{AC} > v_A$ ___

_____ _____

_____ $\frac{2v_1v_2}{v_1 \quad v_2}$

_____ _____ _____ _____

_____ _____ _____

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_____ _____ _____

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