Using the information given, complete the other graphs.

5 m/s

30 m

Acceleration

Time

Time

Time

Distance

Velocity

0

0

0

10 m

20 m

5 s

10 s

15 s

20 s

25 s

5 s

10 s

15 s

20 s

25 s

5 s

10 s

15 s

20 s

25 s

-5 m/s

5 m/s2

-5 m/s2

Using the information given, complete the other graphs.

5 m/s

30 m

Acceleration

Time

Time

Time

Distance

Velocity

0

0

0

10 m

20 m

5 s

10 s

15 s

20 s

25 s

5 s

10 s

15 s

20 s

25 s

5 s

10 s

15 s

20 s

25 s

-5 m/s

5 m/s2

-5 m/s2

Using the information given, complete the other graphs.

5 m/s

30 m

Acceleration

Time

Time

Time

Distance

Velocity

0

0

0

10 m

20 m

5 s

10 s

15 s

20 s

25 s

5 s

10 s

15 s

20 s

25 s

5 s

10 s

15 s

20 s

25 s

-5 m/s

5 m/s2

-5 m/s2

Using the information given, complete the other graphs.

5 m/s

30 m

Acceleration

Time

Time

Time

Distance

Velocity

0

0

0

10 m

20 m

5 s

10 s

15 s

20 s

25 s

5 s

10 s

15 s

20 s

25 s

5 s

10 s

15 s

20 s

25 s

-5 m/s

5 m/s2

-5 m/s2