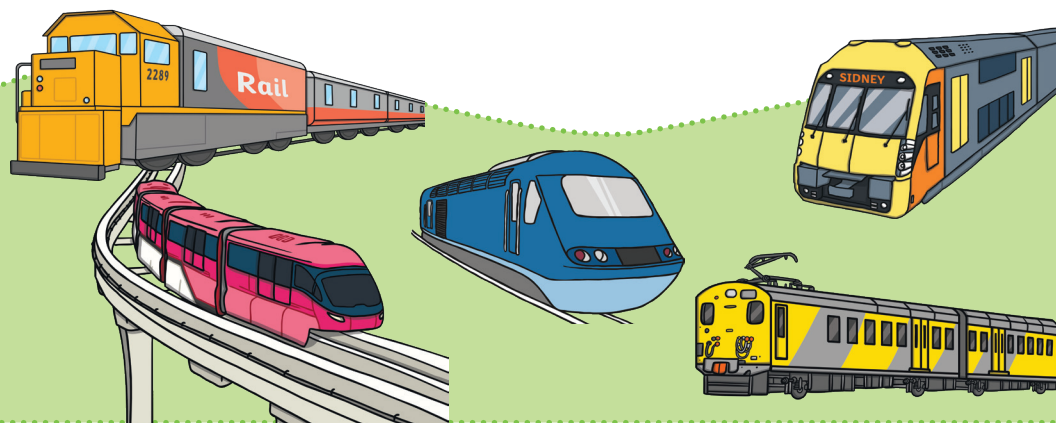




Different trains

- 8 High-speed trains do not stop often. They go
14 on long trips at fast speeds.
- 23 Some trains go on tracks that are under the
24 streets.
- 34 This helps them to not get stuck in car traffic.
- 41 Some trains run on just one track.
- 53 They can be up in the air. One sort is a maglev.
- 63 A maglev is a train with magnets that push the
67 train off the track.



Read Together Quick Questions



1. Find and copy one word which means the same as 'regularly'.



2. What is a maglev? Tick one.

- ☐ A train that does not stop often.
☐ A train with magnets.
☐ A train that goes under the streets.



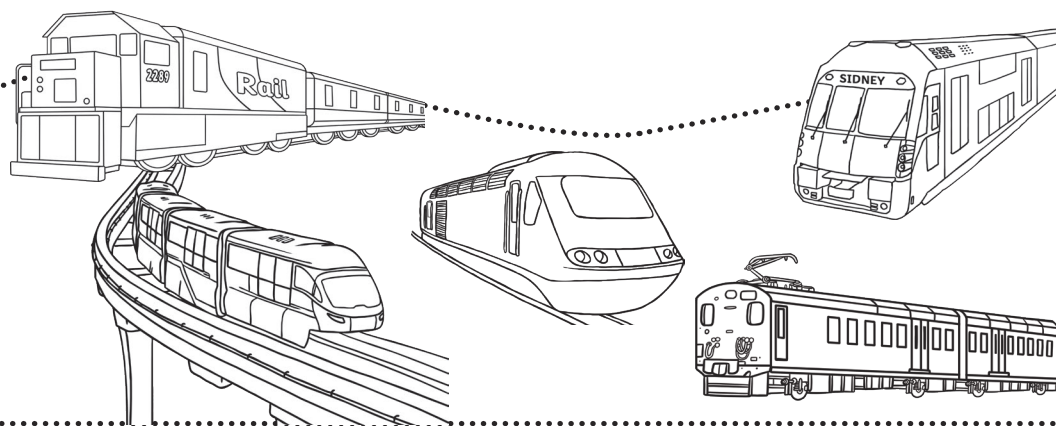
3. What type of train do you learn about first in this text?



4. Would you like to go on a train in the future? Why?

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Answers



1. Find and copy one word which means the same as 'regularly'.

often



2. What is a maglev? Tick one.

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- ☒ **A train with magnets.**
- ☐ A train that goes under the streets.



3. What type of train do you learn about first in this text?

The first type of train that you learn about in this text are high-speed trains.



4. Would you like to go on a train in the future? Why?

Pupils' own responses, such as: Yes, I would like to go on a train in the future because I would like to travel really quickly.