## Making Fire Engines

### Today we will be...

Making sire engines based on our designs.



Get out your fire engine designs that you did in the last lesson.

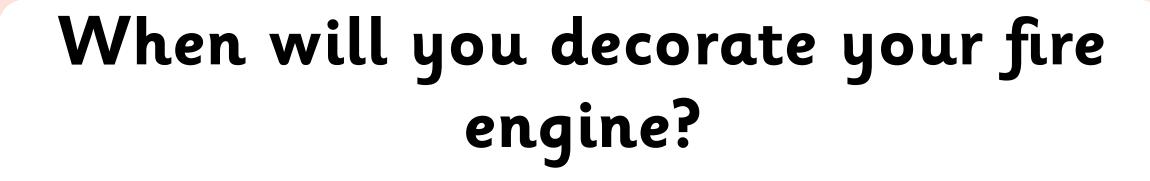
Read back through your design to remind yourself of what you need to do!



## Find a partner!

Discuss these questions with your partner about how you will make your fire engine:

What will you do first?





How will you put the wheels and axels together?

How will you attach the axels to the chassis?

NEXT

We're going to be very busy in our classroom today and there will be lots of tools, like scissors, being used.



How do you
think we can stay safe
while we're making our
fire engines?

Think, pair, share your ideas.



# Who is ready to go and make a fire engine?



BACK

NEXT

#### **PLENARY**

Have a really careful look at your fire engine. Before you say that it's finished, think about these questions...

Is there anything you can do to make your fire engine even better?

Is the decoration neat or are there patchy areas you can improve?

Is everything joined securely or can you make them more secure?

