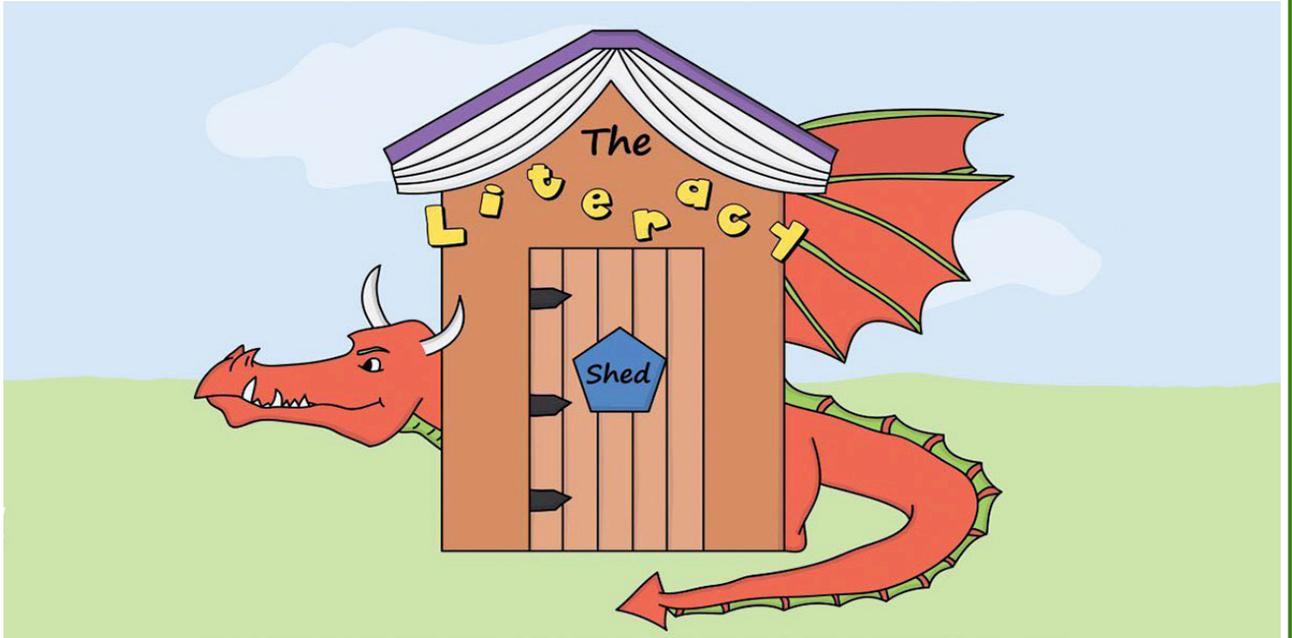


Ruckus



Activity Pack KS2

This pack contains
10 mixed activities
in response to a
short film clip

Ruckus

PLEASE NOTE

The Literacy Shed website should ALWAYS be used under the supervision of an adult. There are some clips on the site which are only suitable for use with Year 6 children or KS3. Please ensure that children do not search the website independently.

The activities in this pack are designed to use with the following clip...

<https://www.literacyshed.com/the-other-cultures-shed.html>

Other activities to complete after watching the clip:

- Create your own diamond hunt for a family member- hide something and write clues to get them to the spot
- Write the conversation in the hospital afterwards
- Write a newspaper article about the attempted robbery
- Design your own diamond- corners, vertex, use a ruler for straight lines

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Questions to ask:

Show the image of the wanted poster at the beginning:

What is it?

Predict what could the brothers be wanted for?

Pause the clip at 0:29 as the brothers stand on the rocks.

Is the clip set in current day? Explain your answer.

What do you see in the desert?

How does the train move? Use verbs and adverbs in your answer.

Describe the brothers in three sentences.

Pause the clip at 1:58

How are the brother behaving?

Why do you think they want the diamond?

Describe the shape of the diamond- what is the name of the largest 3D shape you know?

Predict what is going to happen next.

At the end of the clip ask:

Where did the brothers end up?

If you found the diamond, what would you do?

Note: there are no answers for these discussion questions.



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Think about the desert surroundings throughout the clip.

Make a list below of things you would expect to find in a desert.



Using the words above, write three sentences to describe the setting.

1)

2)

3)

Ruckus

Here are some words which might be of use in your description.

desert	thorny	scorching	hot
temperature	barren	shade	burning
erosion	savage	dry	hostile
rocky	sandy	flat	horizon
stark	bare	merciless	baking
glaring (sun)	vegetation	shimmering	arid
brutal	desolate	harsh	lonely

Ruckus

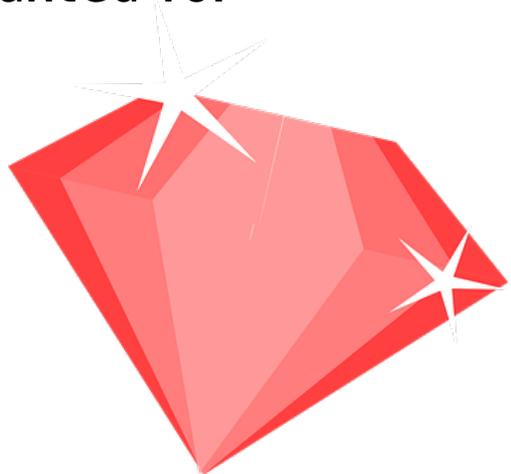
Here are some images which might be of use in your description



Ruckus

Design your own **WANTED** poster for the brothers using the template on the next page. It must include:

- A description of them
- The crimes they are wanted for
- A sketch of them
- Details of a reward



WANTED



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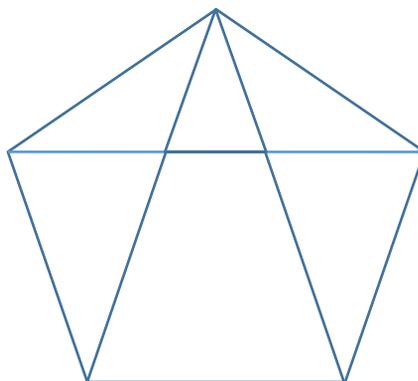
The brothers text message each other to devise a plan for their heist. Write their conversation below...

A large, empty speech bubble with a green outline and rounded corners, intended for writing the first message.A large, empty speech bubble with a blue outline and rounded corners, intended for writing the second message.A large, empty speech bubble with a green outline and rounded corners, intended for writing the third message.A large, empty speech bubble with a blue outline and rounded corners, intended for writing the fourth message.A large, empty speech bubble with a green outline and rounded corners, intended for writing the fifth message.A large, empty speech bubble with a blue outline and rounded corners, intended for writing the sixth message.

Ruckus

Diamond Maths

- 1) The diamond is worth £50,000 in the UK. In US dollars \$ it is worth four times as much. How much is the diamond worth in the US? In which currency is the diamond worth more? Explain your answer.
- 2) The diamond is one of twelve identical diamonds cut from a rare stone. If one diamond is worth £50,000, how much would the whole collection be worth?
- 3) The brothers find all of the diamonds. They sell half to a Scandinavian jewel collector for triple what they are worth in UK £. How much profit do they make?
- 4) What is the probability of Frank beating Jason and running off with the diamond? Explain your answer.
- 5) Challenge: Have a look at the diamond below. How many triangles can you count?



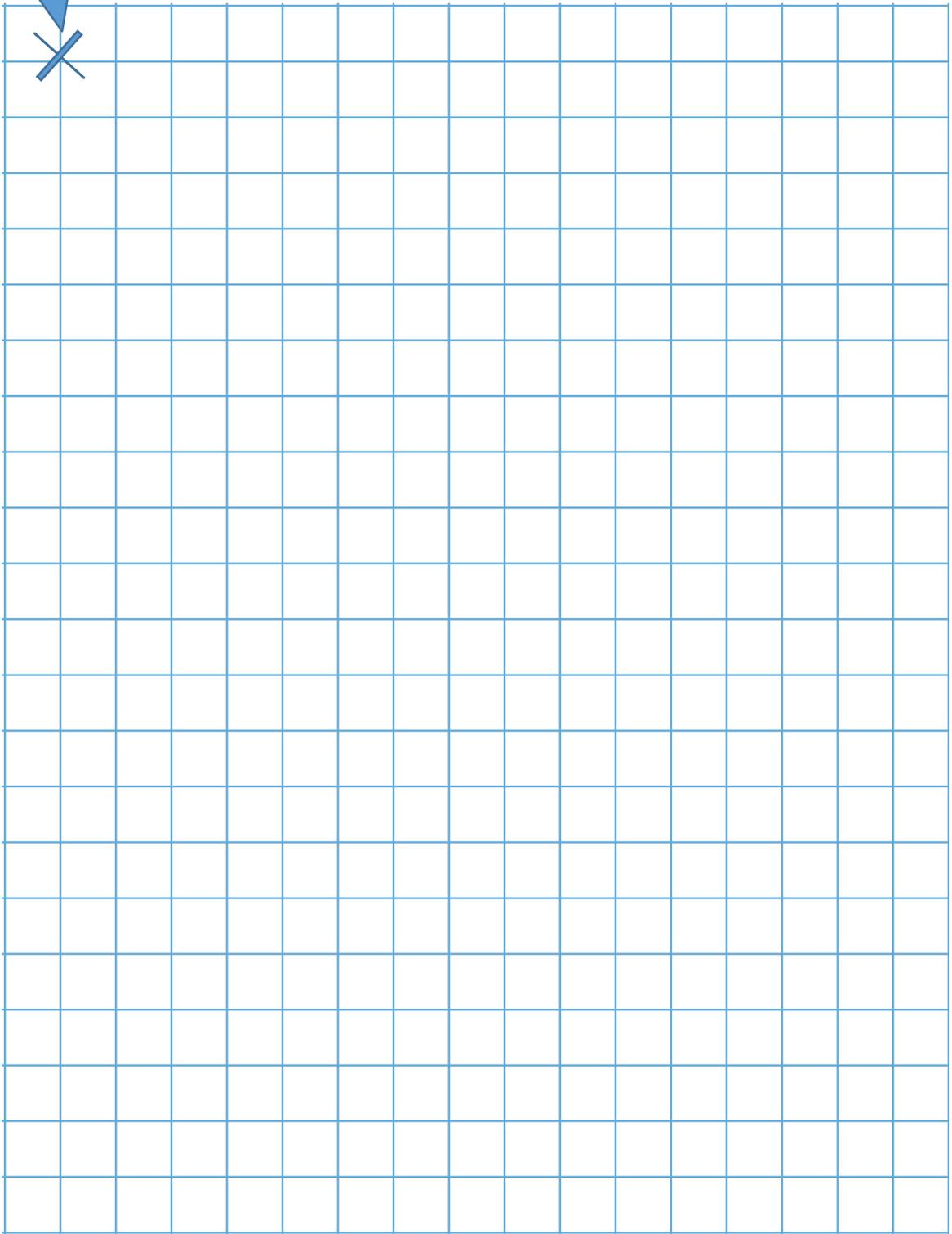
Ruckus



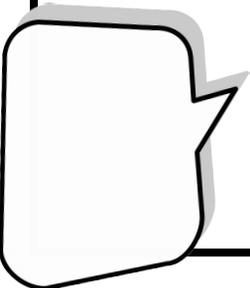
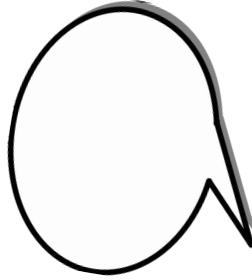
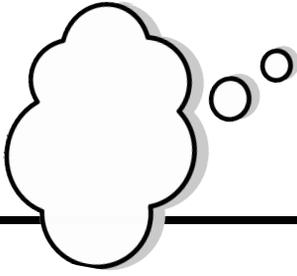
Follow the instructions below to draw a map, on the next page, of the journey the train will take through the desert. You will need a ruler. Where does the journey end? Put a cross.

- Draw a line 6cms east
- Draw a line 2cms south
- Draw a line 6cms east
- Draw a line 5cm south
- Draw a line 3cms west
- Draw a line 1cm north
- Draw a line 2cms west
- Draw a line 9cms south
- Draw a line 4cms east
- Draw a line 4cm south
- Draw a line 1 cm west
- Stop

Start here



Ruckus



Ruckus

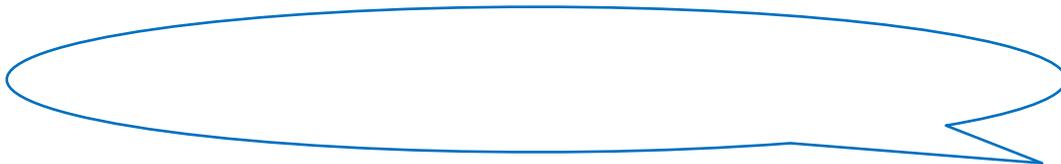
The clip has no speech. Imagine that the brothers were talking to each other throughout the ruckus- what do you think they would say? What would the tone/ atmosphere be like? Write the conversation between them as they chase each other for the diamond.

Brother
1



Brother
2

Brother
1



Brother
2

Brother
1



Brother
2

Ruckus

Next, remembering the rules for writing dialogue, use the speech bubbles you completed on the previous page to write a dialogue/ conversation between the brothers. Below is an example for you to read first.

Well known amongst the criminal underground, the conniving pair had been in the business for years and were always adequately prepared for a jewel heist. However, what neither of them knew was that, this time, they each had their own agenda...

“Here it comes, Frank”, the brother whispered to his twin as the cargo train approached over the desert horizon. Jason glared a stony stare through the smoke rising from his cigarette. He felt an excited thrill rising in his stomach as adrenaline began to pump. “Let’s do this Franky”, he growled.

A brawl broke out as soon as they realised what was really happening,

“Get your filthy hands off it, it’s mine!” yelled Jason.

“I don’t think so, bro! You always get the goods. This time, it’s my turn!” screeched Frank as he held the diamond in the air.

Suddenly, the train bumped on the track and the rare diamond was thrown across the crate.

“You double-crossing traitor! Call yourself a twin!” Jason shouted angrily, lassoing a length of rope around Frank’s ankle.



Ruckus

Answer Page

Diamond Maths challenge

1) $50,000 \times 7 = \$350,000$

2) $50,000 \times 12 = £600,000$

3) 600,000 profit

$$600,000 / 2 = 300,000$$

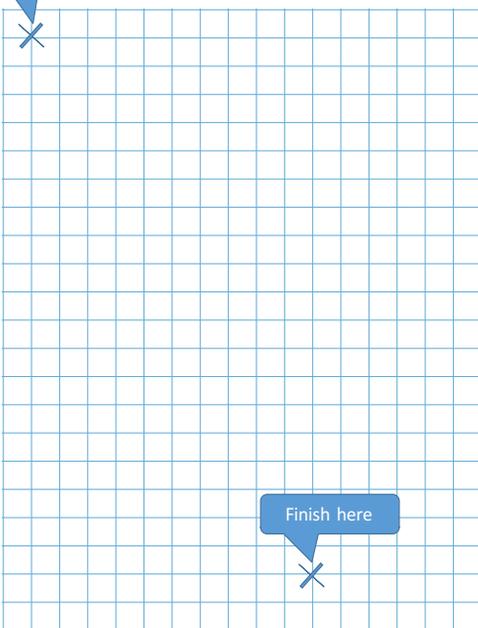
$$300,000 \times 3 = 900,000$$

$$900,000 - 300,000$$

4) 50/50 because there are two of them.

5) There are 11 triangles

Start here



Finish here