

• Mythical creatures

Name _____

class _____ No. _____

- 1 Look at the pictures of the mythical creatures and label their special features.

Mythical Creatures

Hippogriff



Unicorn



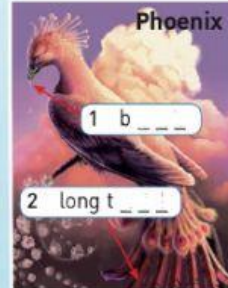
Cyclops



Dragon



Phoenix



- 2 Fill in the gaps with *burst*, *ashes*, *breathe*, *bite*, *wounds*, *mythology*, *weird*.

- 1 In Greek centaurs were half human and half horse.
- 2 The chimera was a Greek mythical creature. It had three heads from three different animals.
- 3 The chimera could like a lion and fire like a dragon.
- 4 The phoenix was a mythical bird of ancient Egypt. It could into flames and could be born again from the
- 5 The phoenix's tears could heal someone's



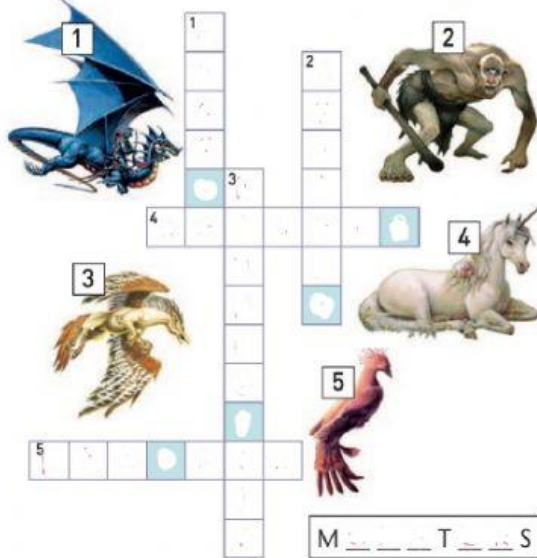
- 1 Underline the correct item.

- 1 Centaurs are **historic/mythical** creatures.
- 2 Can you **see/look** the future?
- 3 The phoenix can **stay/save** a person's life.
- 4 The house **breathed/burst** into flames.
- 5 Phoenix tears can **heal/bite** wounds.
- 6 She was very sad. She had **ashes/tears** in her eyes.
- 7 Dragons could **breathe/live** fire from their mouths.

Vocabulary

• Mythical creatures

- 1 Complete the crossword. What do the pictures show? Use the letters in the coloured boxes to find out. ★



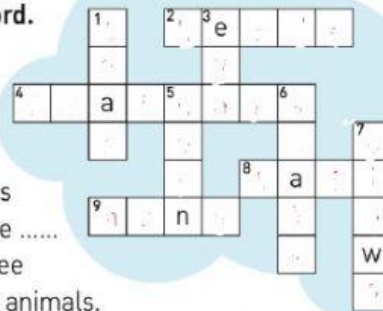
- 2 a) Match the words to form phrases. ★

1	wild	a	fire
2	breathe	b	into flames
3	mythical	c	beasts
4	burst	d	creatures
5	sharp	e	claws

- b) Use the phrases to complete the sentences. ★

- Phoenixes, unicorns and chimeras are all
- Centaurs were
- Hippogriffs had
- Phoenixes were birds that could and then be born again from the ashes.
- Chimeras could like dragons.

- 3 Complete the crossword. ★★



Across

- Chimeras had three from three different animals.
- Phoenixes had long
- Dragons had a long like lions.
- Unicorns had a thick on their neck.

Down

- A(n) from a phoenix could save a person's life.
- The Cyclops was a giant creature with a single
- Unicorns had a(n) on their forehead.
- The tail of chimeras was a(n)
- Dragons had sharp

Use blue boxes to create a word.