

Trail Finder



Starting at the bottom of the lion's mane, fo

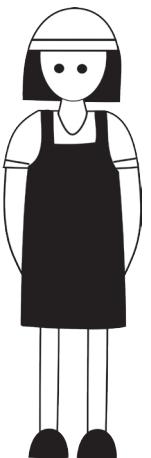
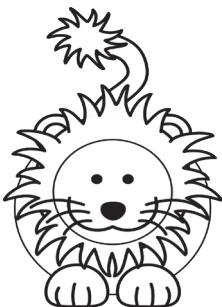
You can write the
words here as you
find them.

Follow the word trail to discover k

the words this story.

Drawing

There was more than one lion in the den Daniel was thrown into. Can you draw some more in the space below?



TWO PUZZLES TO REMIND YOU OF THE WHOLE OF DANIEL



Find the words round the edge of the wordssearch and the words from the lion on the other page.

	Belshazzar	Finger	Banquet	Wall	Temple	Cups	Babylon	Writing	
Stone	S E R R H H V C V J S R D Z H D V L E T T E R N R M Z B P W								Music
Future	M T A Q N T H G I N E E F A S T E D G O Y J R E E E O R A R								Shadrach
	E U R U S Q L S L V H B S T O S S R E P B H D E Y A R P I D								Meshach
Kingdoms	N B E E R C E D A S S M L S O S T N E C L N B U B B D D V S								Abednego
Ion	G E B E U N U C H E A I A B J E E Z R W U X T B S U I I I K								Furnace
Clay	V N U N C M D H L D X T I E B N E P H U S F N N V C I N E R								
Bronze	O D I D P K G P P X Y R R T Y D M U T B G N A J U K S L J T								
	I V L H E N T C I D E U E E C A R G S I D S A L M A Q S D A								
	J S D F T U Y T I C S M T M R S B R E S I D E N C E W E L E								
	Q P I O D O S H I A M P A M E X E E O N W D P K G O L L Q N								
	Z L N R J N N S L U C E M T O N S E P C X A C N R X A P I E								
	V C G E X Y U E I G A T E S O T O J X N L L S D P E Y O M M								
	R M Y S H S M O R D E C A I H R H R M L O J Y P G Y O E S I								
	F S Q T A W E A P O N U B E Q A T T H T C S V L D Y R P S E								
	E F U W X J N A M A H A R Q B W X P H T V L B U I L D E R S								
	Angel	Vegetables	Worship	Daniel	Nebuchadnezzar	Gold	Statue		

Number of men from Judah (ch 1) ○

Number of days tested □

Height of the image (ch 3*) ○

Width of the image *□

Number of kinds of instruments ○○

Number of men appearing in the fire ○○

Number of times hotter ○

The number of satraps (ch 6) □

The number of days not to pray ○○

Number of times a day Daniel prayed ○○

**Number
puzzle**

$$\square \div \square = \underline{\quad} +$$

$$\square \div \square = \underline{\quad} +$$

$$\square + \square + \square = \underline{\quad} +$$

$$\square - \square + \square = \underline{\quad} +$$

$$\text{Total} = \underline{\quad}$$

* Use cubits (ESV, AV) or feet (NIV) but don't mix them.

What has the answer got to do with Darius? (chapter 5)