## Pirate-Themed Activity Booklet



## 24

## Contents

Can you find all of the pirate treasure? Count the number of dubloons in this booklet (apart from this page) and write your answer here!



Use your finger to follow the lines and match the pirates with their prizes.


## Word Search

f e v h s e a f lagi p y g c m j k c f q e d o e c o t x w p f f c f $v p u m m r t i p s b e$ d a c p g c e r b h f w z t h a uco a r i w w p c p s x t a t s p d a h has poceouyl l a r x g t l v g m r u b t r t h p t a m l a e $x$ n o o e i h o o k v p $x \mathrm{~g} t \mathrm{v} c \mathrm{r} c \mathrm{o} u \mathrm{a} \mathrm{s} v$


## Dots and Boxes Game

Find a partner to play this game! You will need two different coloured pens.
Take turns in joining two dots together (up and down or across). Try to make squares. When you make a box with a line, colour
 the middle of the box and take another turn. The person with the most boxes at the end is the winner.


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## Tricky Word Colouring

Carefully, read the tricky words. Then, colour the picture using the clues. he $=$ red she $=$ blue $w e=$ yellow $m e=$ green $b e=$ orange you $=$ black are $=$ purple her $=$ pink was $=$ brown all = grey they $=$ dark green $m y=$ dark blue


## Number Bonds to 20



Can you find the missing numbers on the pirates' coins?


## Cheese and Apple Pirate Ships



## Ingredients

6 red or green eating apples

250 g cheddar cheese

## Equipment

Knife
Cocktail sticks
Apple corer or apple slicer

Plain paper
Felt-tip pens
Scissors
Glue


## Method

1. Wash and core the apples.
2. Cut the apples into quarters using a sharp knife. Take care when you are cutting the apples, ask an adult for help if you need it.
3. Cut the cheese into small cubes.
4. Slide the cubes of cheese, one at a time, on to a cocktail stick. This will be the mast of the ship.
5. Stick the cocktail stick and cheese into the apple ship.
6. Cut a small rectangle of paper for the pirate's flag. Design and decorate your own flag and fold it in half around the top of the cocktail stick.
7. Your cheese and apple pirate ships are now ready to enjoy!

## Maths Mosaic

Solve the calulations to reveal the hidden picture. Each answer has a special colour.

| $\begin{gathered} \quad \mathbf{0}-\mathbf{6} \\ =\text { Green } \end{gathered}$ | $\begin{gathered} \text { 7-11 } \\ =\text { Yellow } \end{gathered}$ |  | $\begin{gathered} 12-60 \\ =\text { Red } \end{gathered}$ | $\begin{gathered} \text { 61-119 } \\ =\text { Blue } \end{gathered}$ |  | $\begin{aligned} & 120 \\ = & \text { Black } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $120 \div 10$ | $6 \times 10$ | $4 \times 10$ |  |  |  |  |
| $2 \times 10$ | $5 \times 10$ |  |  | $120 \div 10$ |  |  |  |
| $110 \div 10$ | $90 \div 10$ | $12 \times 10$ |  | $6 \times 10$ |  |  |  |
| $1 \times 10$ | $70 \div 10$ |  |  | $3 \times 10$ |  |  |  |
| $100 \div 10$ | $10 \times 12$ | $120 \div 10$ | $3 \times 10$ | $5 \times 10$ | $120 \div 10$ |  |  |
|  |  | $3 \times 10$ | $5 \times 10$ | $4 \times 10$ | $6 \times 10$ |  |  |
|  | $120 \div 10$ | $5 \times 10$ | $4 \times 10$ | $10 \div 10$ | $60 \div 10$ | $120 \div 10$ |  |
|  | $5 \times 10$ | $4 \times 10$ | $50 \div 10$ | $20 \div 10$ | $40 \div 10$ | $7 \times 10$ |  |
|  | $6 \times 10$ | $120 \div 10$ | $10 \div 10$ | $60 \div 10$ | 50 | $9 \times 10$ | $10 \times 10$ |
|  | $3 \times 10$ | $4 \times 10$ | $20 \div 10$ | $10 \div 10$ | $30 \div 10$ | $11 \times 10$ | $8 \times 10$ |

## Pirate Eyepatch Craft

## You will need:

Pirate eyepatch template
Black colouring pencil or felt-tip pen

Scissors
Elastic or string
Sticky tape


## Method

1. Colour in the pirate eyepatch template (provided). Remember to leave the skull and crossbones white.
2. Carefully, cut out the eyepatch.
3. Ask a grown-up to help you put holes in the eyepatch where the little circles are.
4. Get the elastic or string and put it around your head to work out how much you will need.
5. Then, thread this through the holes. This is a bit tricky, you might need a grown-up to help.
6. Use the sticky tape to keep the elastic or string in place.


# Mindfulness Colouring 



## Pirate Treasure Answer



Can you find all of the pirate treasure? Count the number of dubloons in this booklet (apart from this page) and write your answer here!

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## Pirate Prize Maze Answers



## Word Search Answers

$f$ \& $v h$ sea fla $\quad$ a $i$
$p \not \& g \& m j k c f q e d$
o \& $c \phi x w \nmid f f c f$ $v p u \nsim m<t \quad p \leqslant b e$

$z \quad h$ \& $u$ co or $\quad$ w $w$
$\left.\begin{array}{lllllllll}p & \phi \\ h & \phi & \$ & x & t & a & p & o & c\end{array}\right)$
$l a \quad x \quad g \quad t \quad v g$ ir $u$ $b \mathrm{t}$ o $\mathrm{t} h \mathrm{~h} \mathrm{t} a \mathrm{~m} \mathrm{l}$ QQ $x \quad n \quad \phi \quad o \quad e \quad i \quad h \quad 0 \quad 0 \quad k \quad v \quad k$ $x \quad g \quad v \quad c \quad r \quad c \quad o \quad u \quad a \quad s \quad v$

## Number Bonds to 20 Answers



## Maths Mosaic Answers

| 0-6 <br> = Green | $\mathbf{7 - 1 1}$ <br> $=$ Yellow | $\mathbf{1 2 - 6 0}$ <br> $=$ Red | $\mathbf{6 1 - 1 1 9}$ <br> $=$ Blue | $\mathbf{1 2 0}$ <br> $=$ Black |
| :---: | :---: | :---: | :---: | :---: |


|  |  | $120 \div 10$ | $6 \times 10$ | $4 \times 10$ |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | $2 \times 10$ | $5 \times 10$ |  |  | $120 \div 10$ |  |  |  |
|  | $110 \div 10$ | $90 \div 10$ | $12 \times 10$ |  | $6 \times 10$ |  |  |  |
|  | $1 \times 10$ | $70 \div 10$ |  |  | $3 \times 10$ |  |  |  |
|  | $100 \div 10$ | $10 \times 12$ | $120 \div 10$ | $3 \times 10$ | $5 \times 10$ | $120 \div 10$ |  |  |
|  |  | $120 \div 10$ | $5 \times 10$ | $4 \times 10$ | $10 \div 10$ | $60 \div 10$ | $120 \div 10$ |  |
|  |  | $5 \times 10$ | $4 \times 10$ | $50 \div 10$ | $20 \div 10$ | $40 \div 10$ | $7 \times 10$ |  |
|  |  | $6 \times 10$ | $120 \div 10$ | $10 \div 10$ | $60 \div 10$ | 50 | $9 \times 10$ | $10 \times 10$ |
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