

## Activity ideas for 'Pirates'

- Read various stories about Pirates – 'The Night Pirates', 'Pirates Love Underpants', 'Peter Pan', 'Portside Pirate's (this can be played on Youtube), 'Captain Pugwash'
  - Draw what they would look like if they were a pirate, write a description to go with their picture. Describe any key features i.e. if they have a beard, eye patch, hat etc give themselves a name and also what type of treasure they like to steal
  - Design a pirate passport
  - Find some pictures of pirates and make speech bubbles and write what you think they might be saying
  - Draw a picture of a desert island or a pirate ship or a treasure chest and write a description
  - Draw a treasure map, write 4 instructions of how to get from your ship to the treasure
  - If you were a pirate, where would you hide your treasure? Find a special place in your garden where you could hide something. Write instructions for your family telling them how they can find it.
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- Dot to dot pirate pictures (lots can be found on google images/Twinkl)
  - Cut out various 2D shapes, can you name them? Use them to create a shape picture of a ship.
  - Look at a selection of coins. Can you name them all the way up to £1? Can you sort according to size, colour and by value. Can you share between 2/3/4 people?
  - Using objects from around the house, can you find these 3D shapes – Cube, Cuboid, Cone, Cylinder and Pyramid? Can you make a pirate ship or treasure chest out of these 3D shapes?
  - Crack the 'Pirate Code' maths sheet. Can they make up their own and do addition beyond 10?

- Craft ideas:

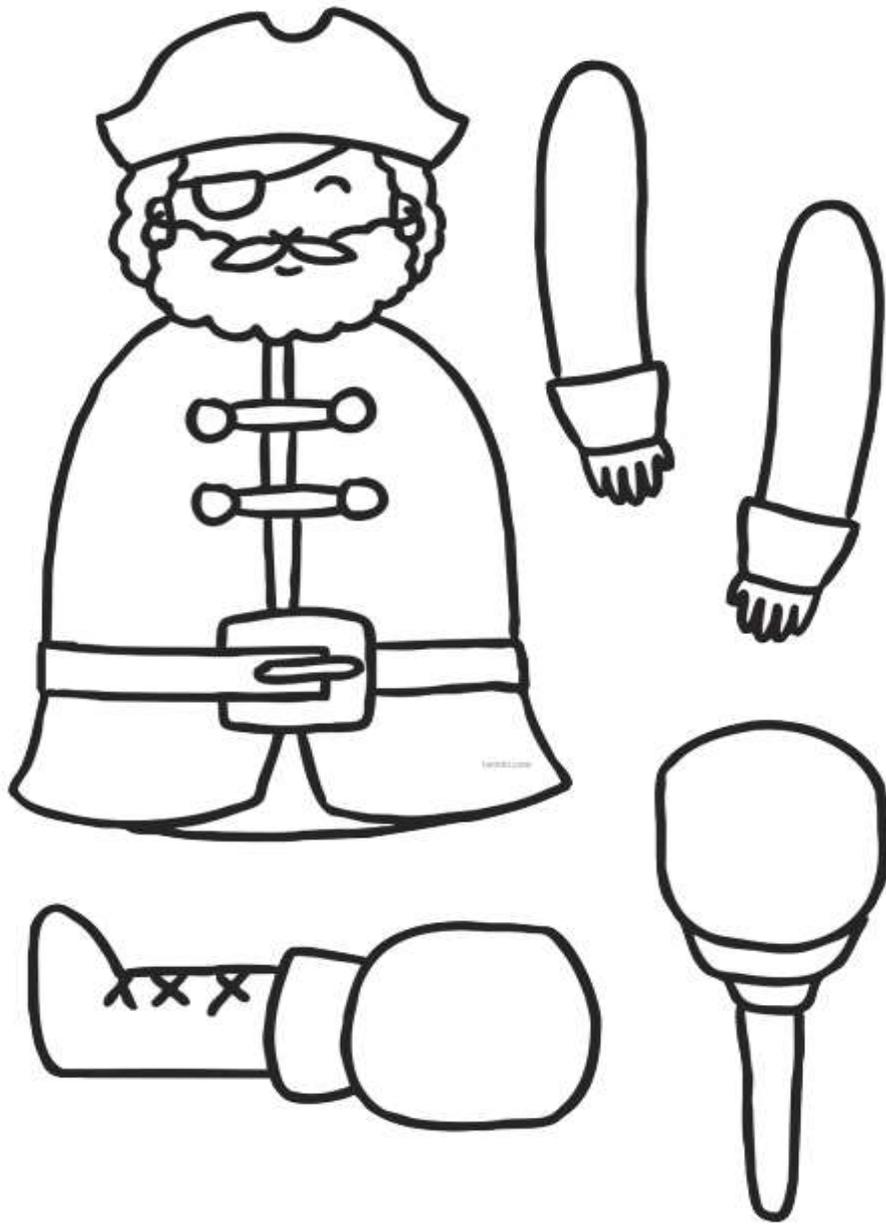
Paper plate boat

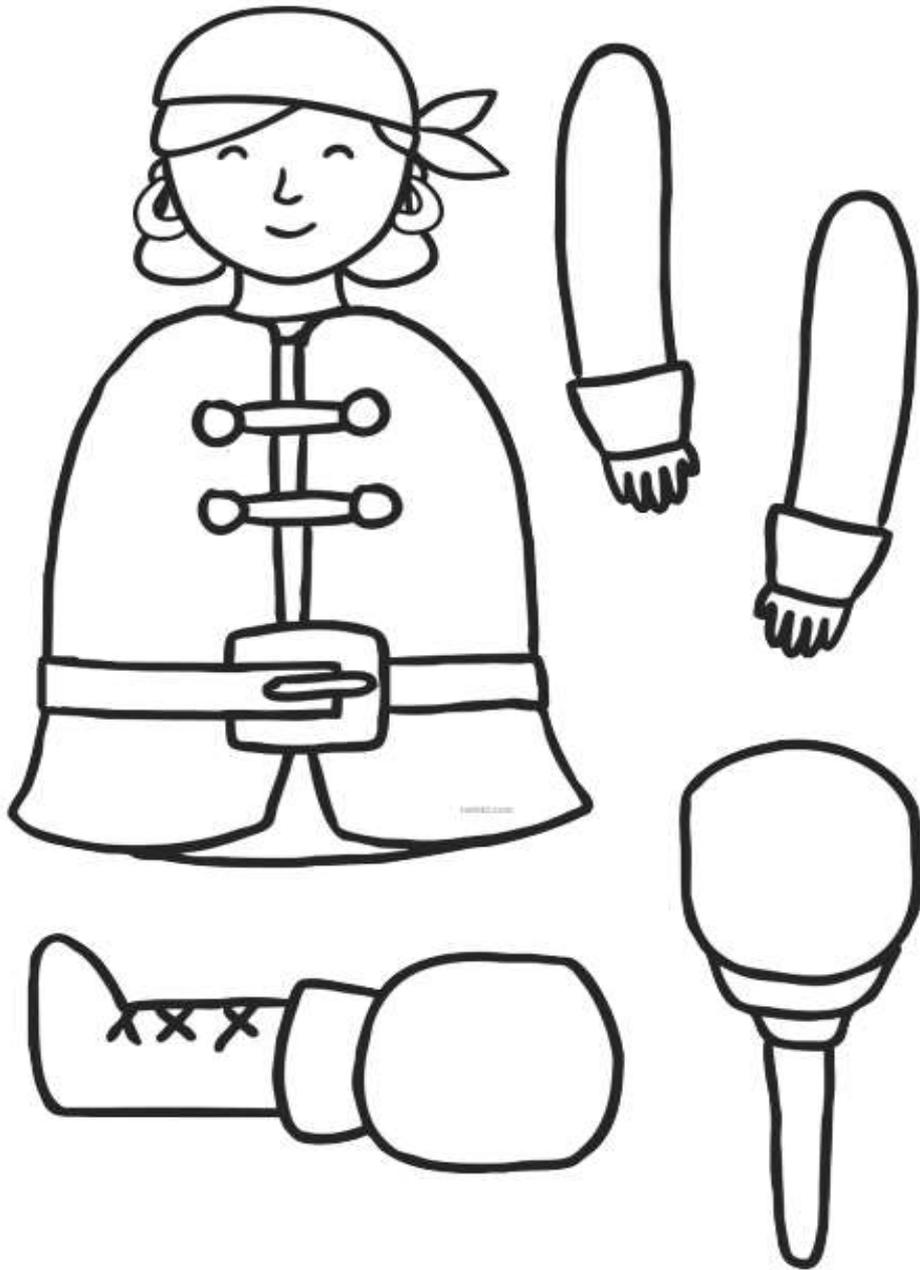


Make a collage of a pirate ship – draw a picture of the ship then stick various materials to decorate

Make a pirate mask, eye patches and hats

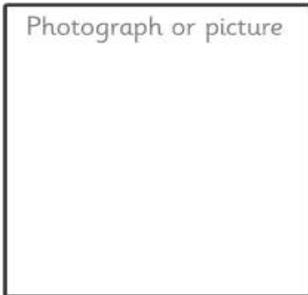
Make a split pin pirate





# PIRATE PASSPORT

Photograph or picture



**Pirate Name:**

**Signature:**

**Passport Number:** 12345

**Description:**

**Gender:**

**Age:**

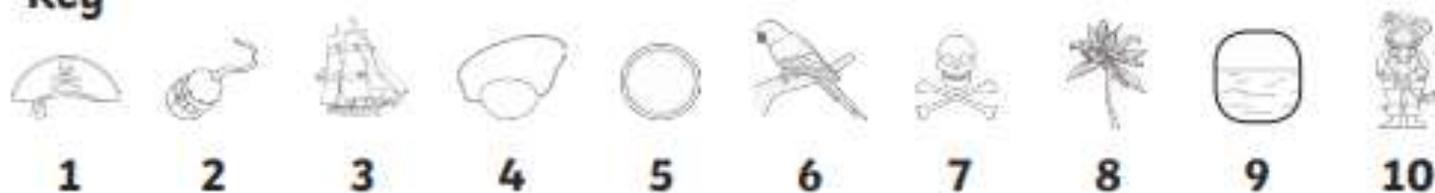
**Ship:**

# Pirate Crack the Code

## Addition to 10

Can you crack these addition codes? Use the key at the top of the page to see the numbers for each pirate picture. Look at the pictures in the questions and write the numbers in the boxes to create and solve an addition sum.

### Key



$$\begin{array}{c} \text{2} \\ \square \end{array} + \begin{array}{c} \text{1} \\ \square \end{array} = \square$$

$$\begin{array}{c} \text{5} \\ \square \end{array} + \begin{array}{c} \text{3} \\ \square \end{array} = \square$$

$$\begin{array}{c} \text{4} \\ \square \end{array} + \begin{array}{c} \text{2} \\ \square \end{array} = \square$$

$$\begin{array}{c} \text{8} \\ \square \end{array} + \begin{array}{c} \text{1} \\ \square \end{array} = \square$$

$$\begin{array}{c} \text{1} \\ \square \end{array} + \begin{array}{c} \text{1} \\ \square \end{array} = \square$$

- Have fun looking at the powerpoints we have added, talk through the different types of ships pirates had, maybe even do some research of your own?

We miss you very much and are very proud of all the hard work you are doing at home with your parents. Keep up the super effort 😊