

# Colour and Build an Astronaut



## Here is Your Mission

The astronaut is almost ready for take-off – but the space suit still needs your expert touch! Use your colour codes to give the suit its final look. Once coloured, fold and glue to complete your mission. With your help, the astronaut will be geared up and ready to float among the stars on a spacewalk adventure!

### INSTRUCTIONS

#### What You Need

1. Astronaut template (with number colouring) 
2. Glue stick
3. Colouring pens
4. Scissors

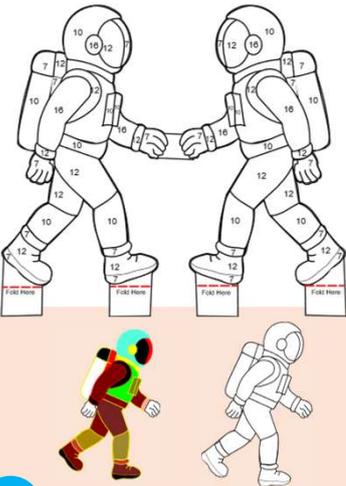
#### Activity - 1



#### Answer Maths and English Questions to get the Secret Colour Code

The **astronaut template** has different numbers on its parts. Solve the questions below to find the right colour for each number. Then, colour the astronaut using your answers and get ready to build!

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
V	W	X	Y	Z	Each letter in this table has a number assigned to it. Use the number to answer the question below.															
22	23	24	25	26																



#### 1 Find the missing letter: **S ACE**

**Clue:** It's where astronauts travel and explore.

Look at the alphabet table above and find the number that matches the missing letter.

Now, find all the parts of the **astronaut** marked with that number and colour them **BLACK**.

#### 2 Find the missing letter in the word: **A UNCH**

**Clue:** What a rocket does when it leaves Earth.

Look at the alphabet table above and find the number that matches the missing letter.

Now, find all the parts of the **astronaut** marked with that number and colour them **RED**.

#### 3 What is $35 \div 5$ ? Check your answer on the **astronaut** and colour all the part with that number **YELLOW**.

#### 4 What is $51 - 41$ ? Check your answer on the cut-out mars rover and colour all the part with that number **BLUE**.

#### Activity - 2

#### Build the Astronaut

Now that you have finished colouring, you're ready to build the astronaut. Cut out the astronaut and carefully fold along the dotted lines on the hand and feet. Apply glue behind the astronaut and stick the two halves together to form one astronaut. You can stand or glue it to any surface of your choice. Once your astronaut is built, your mission is complete — your brave explorer is ready to float among the stars!

