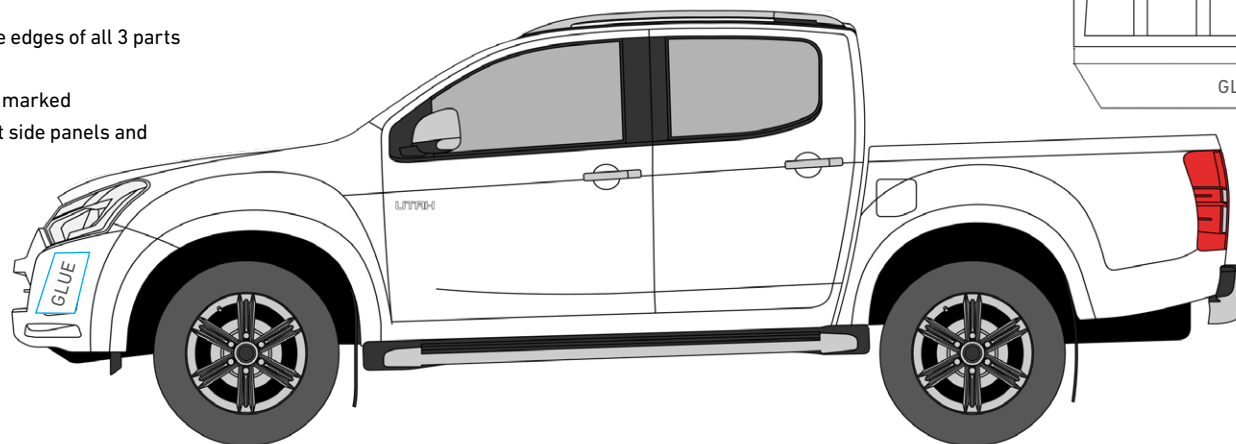
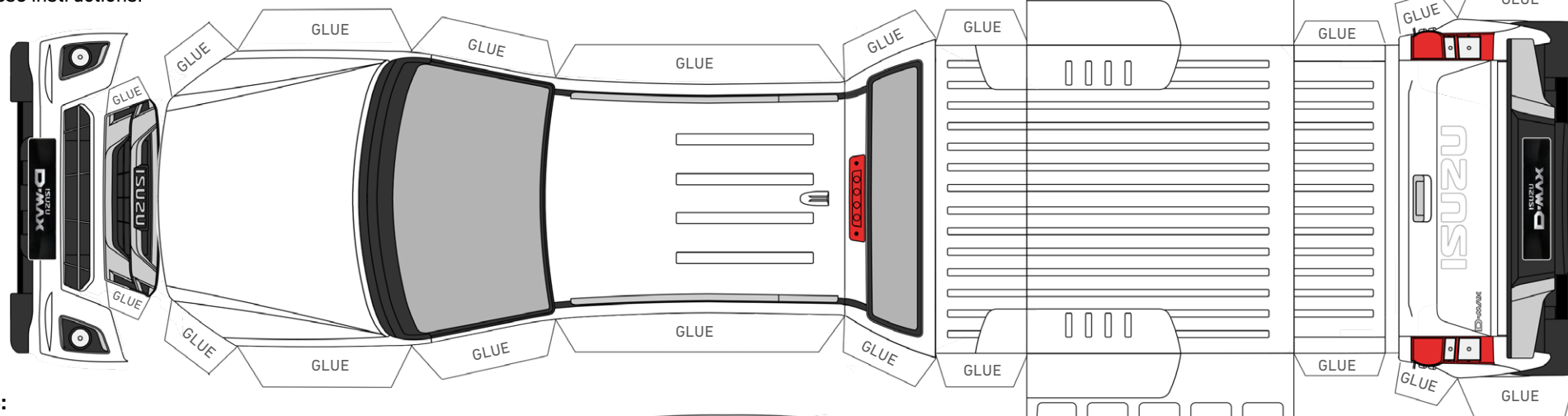


# BUILD YOUR OWN ISUZU D-MAX

With a little care and patience you can make a brilliant 3D paper model of the Isuzu D-Max.

Simply follow these instructions.



## INSTRUCTIONS:

1. Print out and carefully cut around the edges of all 3 parts
2. Score and fold along the dotted lines
3. Apply glue to tabs and panels where marked
4. Wrap the front bumper over the front side panels and glue where marked

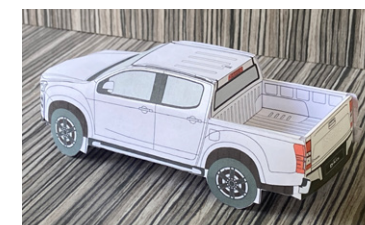
## TOP TIPS:

Start joining the sides to the top by lining up the corners at the rear end of the cab, then everything should line-up.

Wrap the ends of the front bumper over the sides of the front, lining up the side lights over the marked glue areas.

## NB.

The roof rails are designed to protrude above the roof edges.



# THE ISUZU MATHS QUIZ!

**ISUZU**  
**THE PICK-UP**  
**PROFESSIONALS**

**ANSWERS  
ON THE  
BACK!**

Our pros wrote these questions.  
Can you answer them all?

Take a look on [isuzu.co.uk](http://isuzu.co.uk) to try and find  
the information you need!

## Formulae

- Payload = Gross vehicle weight - kerb weight
- Volume of a cuboid = length x width x height
- $1\text{m}^3 = 1,000,000,000\text{mm}^3$
- Fuel consumption in miles per gallon (mpg) =  $\frac{\text{miles travelled}}{\text{gallons of fuel used}}$
- 5 miles = 8 kilometres
- Circumference of a circle =  $\text{Pi } (\pi) \times \text{diameter}$

1. Work out the payload of the Eiger Double Cab which has a kerb weight of 1889kg and a gross vehicle weight of 3050kg
2. A manual Isuzu D-Max goes from 0-62mph in 12.7 seconds and an automatic does the same in 13.0 seconds. Which is faster?
3. What is the volume of a Yukon Extended Cab Load Bed in cubic metres?
4. The fuel consumption on a manual 4x4 Isuzu D-Max is 40.4mpg. How many gallons of fuel will it take to drive 202 miles?
5. If you replace each letter of the alphabet with a number (e.g. A = 1, B = 2, C = 3 etc.) and then multiply the 3 numbers you get, what number would our model 'XTR' be?
6. Which cab type has the longest load bed? Single Cab, Extended Cab or Double Cab?
7. How much bigger is the approach angle on an Arctic Trucks AT35 compared to a Utah?
8. How much would it cost to buy the following 3 pick-up trucks (using the basic retail price): Utility Extended Cab, D-Max Blade Auto, and XTR Nav + Manual
9. The maximum speed of a D-Max is 112mph. What is this in kmph?
10. What is the circumference of an alloy with a diameter of 45.72cm (18 inch)?

@ISUZUUK

SHARE ON SOCIAL MEDIA WITH #MYISUZU

# THE ISUZU MATHS QUIZ!

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Psssst, here are all the answers...

1. 1161kg
2. Manual
3. 1.277m<sup>3</sup>
4. 5 gallons
5.  $X (24) \times T (20) \times R (18) = 8,640$
6. Single Cab (2305mm)
7.  $AT35 (44) - Utah (30) = 14$
8.  $£19,194 + £28,994 + £34,334 = £82,522$
9. 179.2 kmph
10. 45.72cm / 56.56 inches

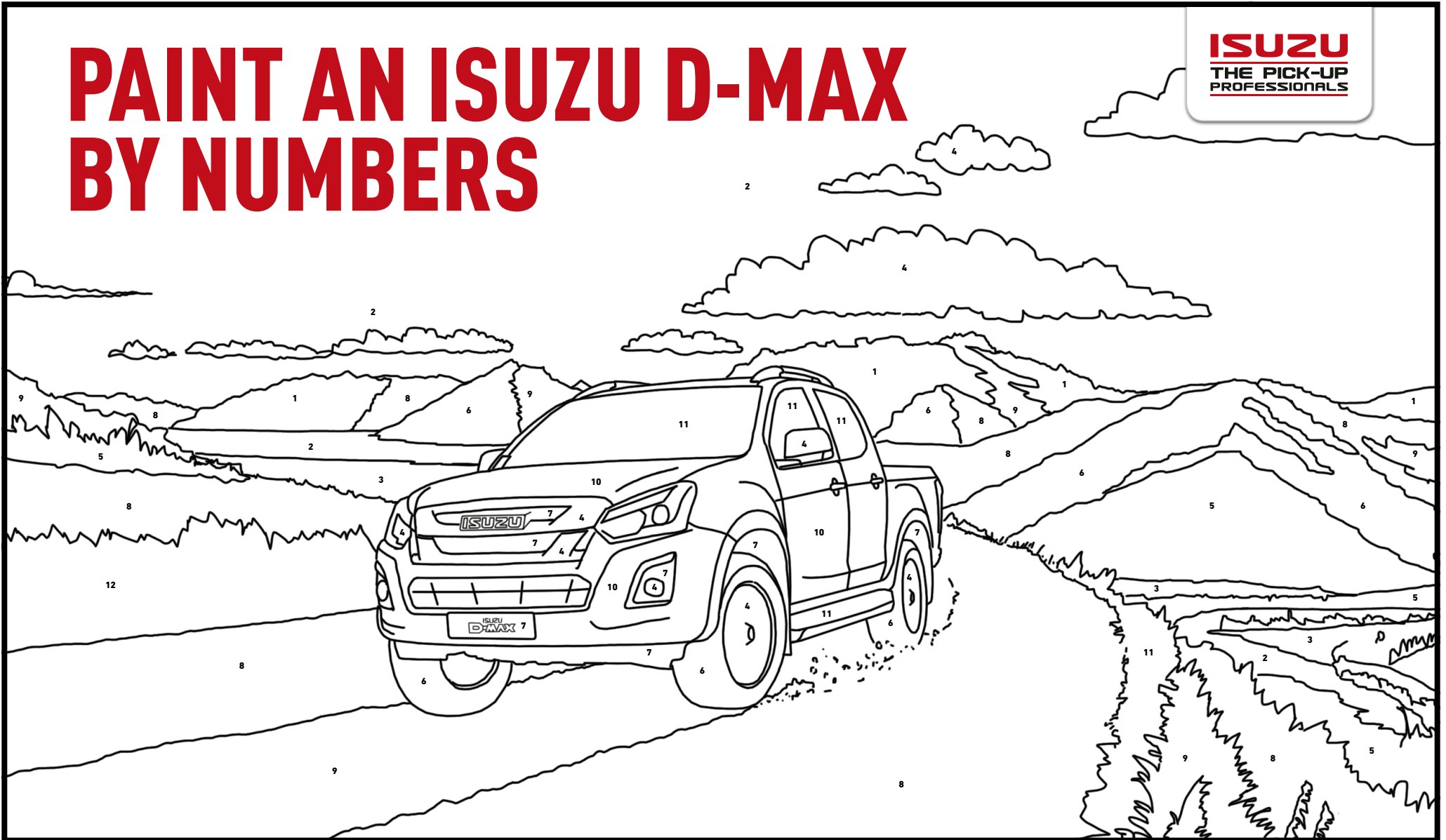


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# PAIN AN ISUZU D-MAX BY NUMBERS

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Fill in the areas using colours similar to those shown in the palette.



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# SPOT THE DIFFERENCE

There are **10 differences** between these two images, can you spot them all?



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# SPOT THE DIFFERENCE

There are **10 differences** between these two images, can you spot them all?



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# THE ISUZU WORD SCRAMBLE

Can you find the words scrambled up below?  
On your marks... get set... GO!

L E H W S E

S A E T X U H

R F D O A F O

I O N W G T

T R A R Y A W N

N E N I E G

S G R A E S P S N E

E D I S L E

R T E Y S

S O S R F S O A N P E L I

A B C

D G K R A N R H W I O

N A G R E

U Z I S U