

Practice sheet (Multiplication and divition)

Class: 7 (A, B)

Mrs. Rawan Gwynat

Name .....

## Guidance

- 1. Read each question carefully before you begin answering it.
- 2. Check your answers seem right.
- 3. Always show your workings

Video Tutorial

www.corbettmaths.com/contents

Videos 92, 93, 94



Answers and Video Solutions



1. Work out 7.28 × 2



2. Work out  $1.9 \times 3$ 



3. Work out 8.47 × 5



Work out 1.6 ÷ 2



Work out  $0.9 \div 3$ 5.



6. A piece of string is 4.8m long.



The string is cut into 8 pieces of equal length.

Work out how long each piece is.

Circle the answer to  $40 \times 0.3$ 7.



1200 120 12 1.2

Work out 9.35 ÷ 5 8.



9. Work out  $1055.16 \div 9$ 



10. Work out



(a) 0.3 × 0.2

(b)  $0.8 \times 1.2$ 

11. Work out



(b)  $16.44 \div 0.3$ 





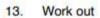
(a)  $0.3 \times 0.3$ 

(b)  $0.06 \times 0.4$ 

(c)  $1.9 \times 1.2$ 

(d)  $12.4 \times 0.7$ 

(e)  $75.2 \times 0.23$ 





(b) 
$$14.04 \div 6$$

(c) 
$$0.845 \div 5$$

(d) 
$$1.72 \div 0.8$$

(e) 
$$5 \div 0.04$$

14.	Shown below is a rectangle.  8.2cm  3.6cm		
		the area of the rectangle.  ude units.	
15.	State whether each answer is more than 20 or less than 20. Write "more than" or "less than" for each.		
Щ.	(a)	$20 \times 0.8$	
	(b)	20 ÷ 0.8	
	(c)	$0.2 \times 200$	92
	(d)	0.2 ÷ 200	***************************************

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16. You are given that  $358 \times 26 = 9308$ 

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Use this information to find the answers to

(a) 
$$3580 \times 260$$

(b) 
$$3.58 \times 2.6$$

(c) 
$$3580 \times 0.26$$



You are given that 
$$29 \times 1374 = 39846$$

Use this information to find the answers to

(b) 
$$2.9 \times 13.74$$



Mrs Webb has a roll of ribbon that is 44.1m long. She needs strips of ribbon that are 2.5m long

How many 2.5m strips will Mrs Webb get from the roll?

19.

Alison changes £16 into US dollars.



The exchange rate is £1 to \$1.40

How many US dollars does Alison receive?

20.

In a shop, garden gnomes cost £6.79 each.



Work out the cost of 5 garden gnomes.



21. Work out

- (a) 0.2 × 0.1
  - (b) 0.7<sup>2</sup>

(c)  $0.2^3$ 

Thank you