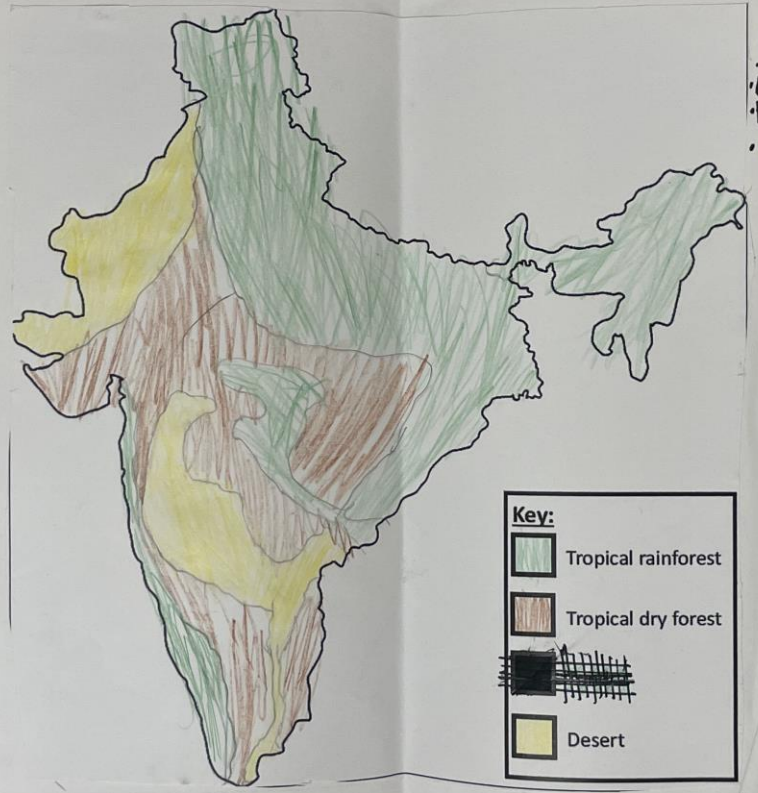
Recognition assembly – Years 4, 5 & 6
17th November ‘23

Year 4

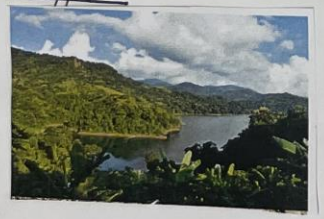
Biomes of India 8.11.23

What is a biome?

A biome is an area of land distinguished by its temprature.



Tropical rainforest



Features:
- Rainy
- Hot
- Misty
- Humid

Desert

Features:
- Dry
- Hardly any water
- Sandy

Dry with extreme temperatures. Very small amount of rainfall. Barren (empty) landscape. Lack of plants/vegitation.

The dry season lasts for over 6 months. During the dry season, the trees drop their leaves, to save water. These are called decidious trees.

- Dry for 6 months
- Hot
- Seasons last for 6 months

Tropical dry forest

Features:

hot ~~dry, tropical~~
~~covered in trees~~

Year 4

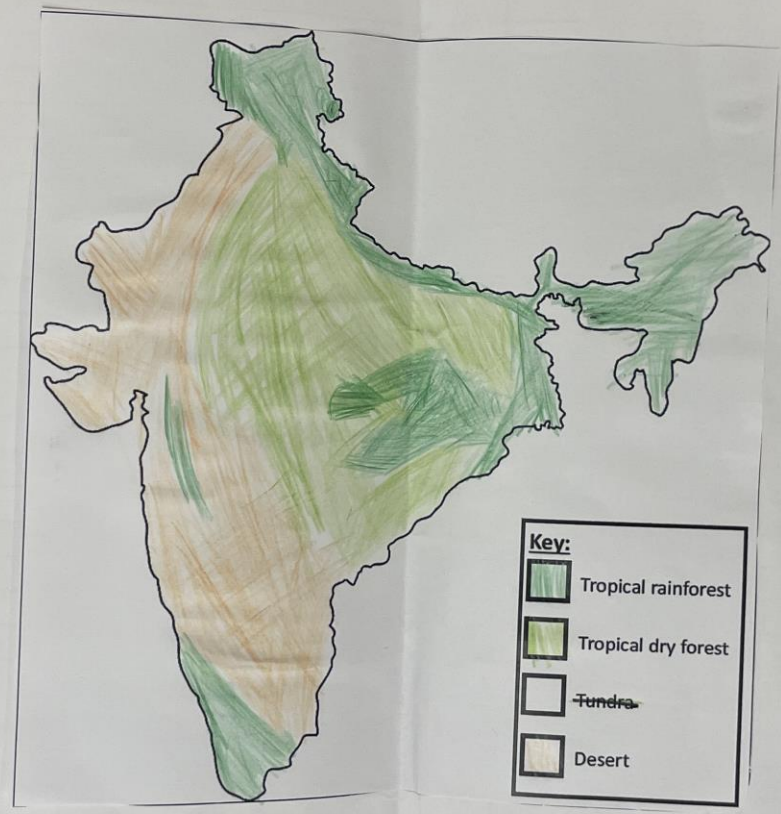
India Biomes 8.11.23

Tropical rainforest

- ~~lots of rain~~ very not.
- the is lots of trees.
- has no seasons.

Tropical dry forest

- dry season lasts over 6 months
- drop leaves to save water
- It is warm all year round.



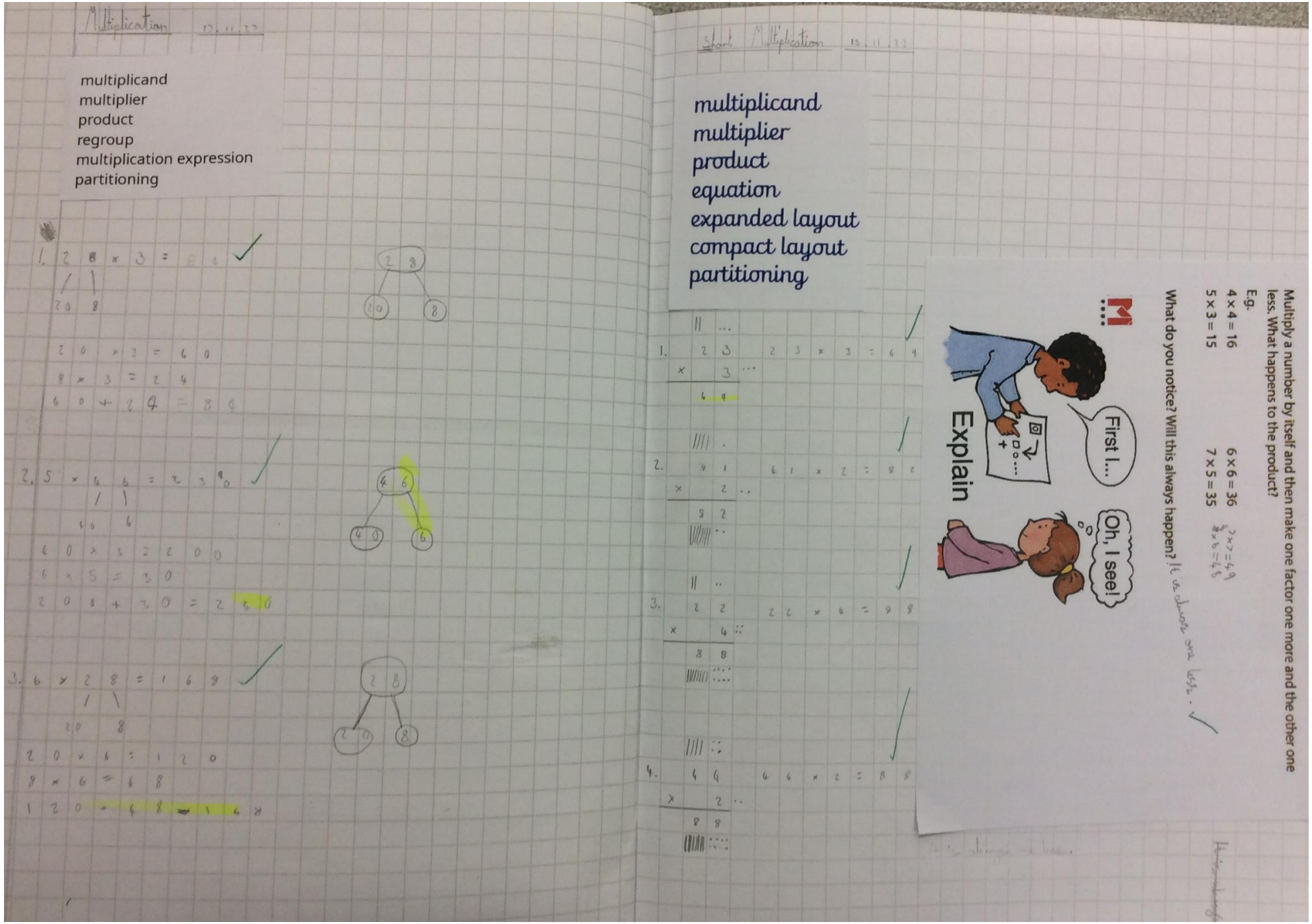
Desert

- Dry with extrime temperatures.
- very small amount of rainfall.
- not much plants.

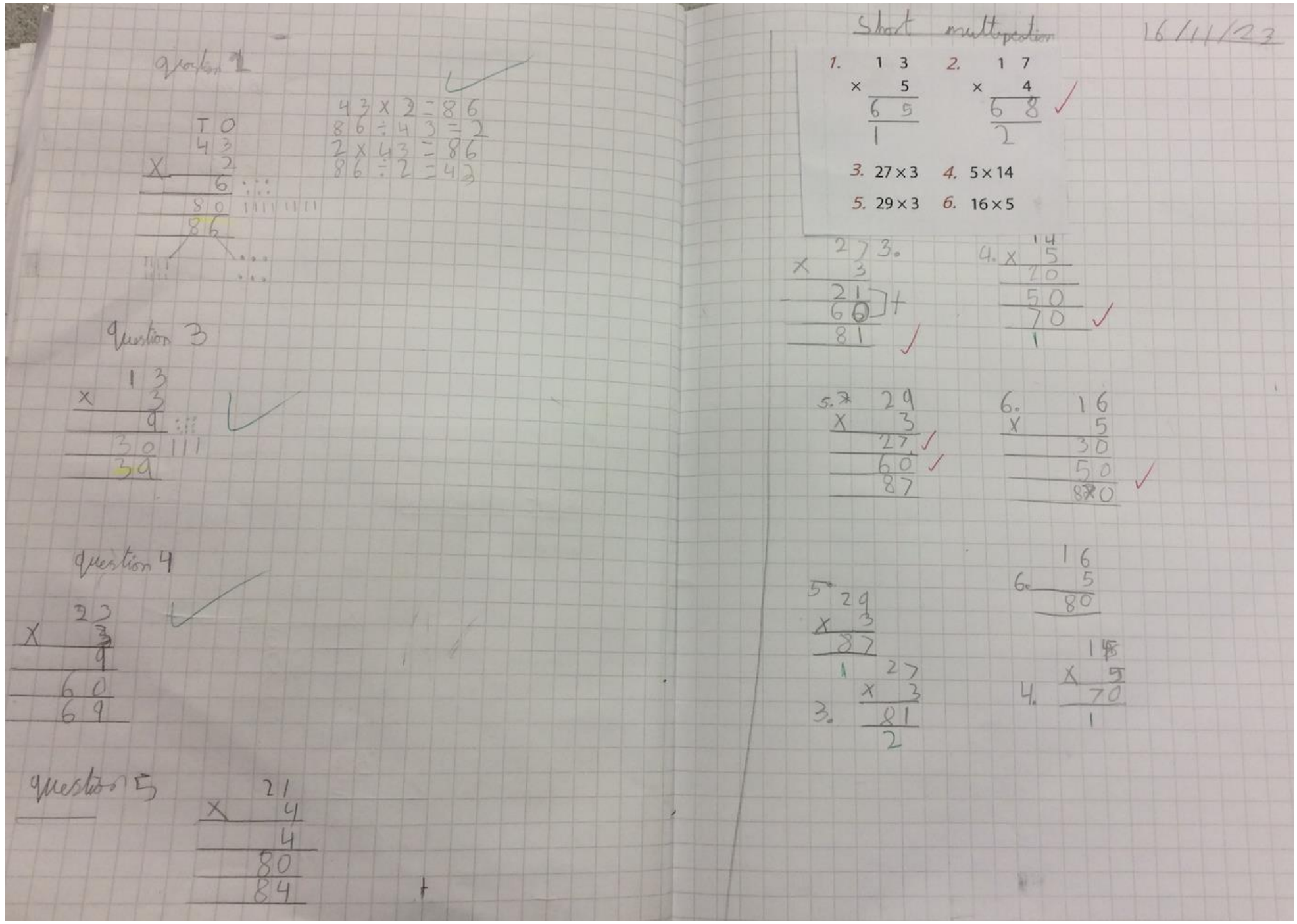
~~Wath~~ What is a Biomes?

A biome is an area with similar climates, landscapes, animal and plants

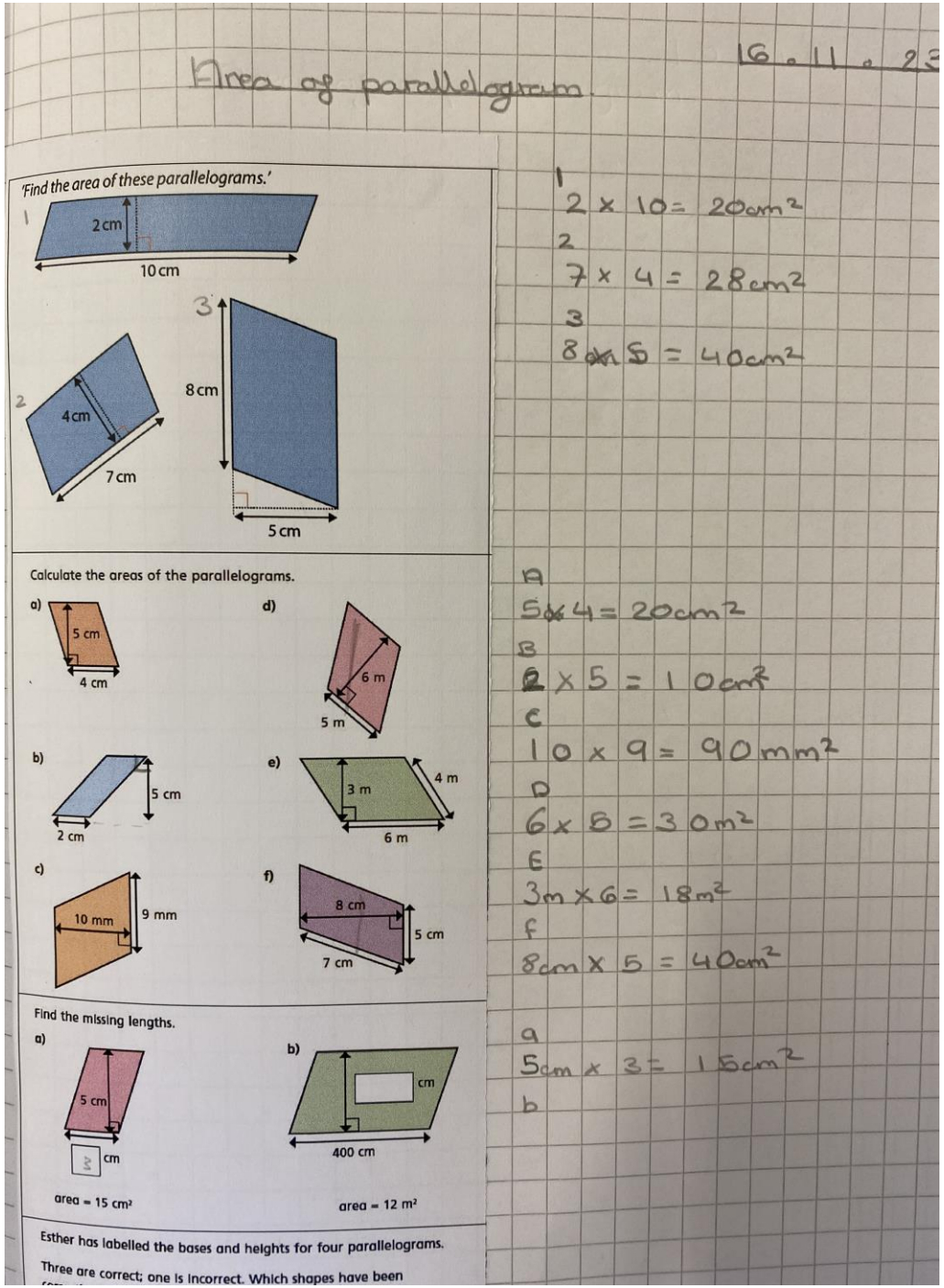
Year 5


Multiplication 13.11.23
multiplicand
multiplier
product
regroup
multiplication expression
partitioning
Short Multiplication 15.11.23
multiplicand
multiplier
product
equation
expanded layout
compact layout
partitioning
Explain
First I...
Oh, I see!
Multiply a number by itself and then make one factor one more and the other one less. What happens to the product?
E.g.
4 × 4 = 16
5 × 3 = 15
6 × 6 = 36
7 × 5 = 35
What do you notice? Will this always happen?

Year 5


short multiplication
16/11/23
1. 13 × 5 = 65
2. 17 × 4 = 68
3. 27 × 3
4. 5 × 14
5. 29 × 3
6. 16 × 5
question 2
43 x 2 = 86
86 ÷ 43 = 2
2 x 43 = 86
86 ÷ 2 = 43
question 3
question 4
question 5

Year 6



Area of parallelogram

16.11.23

'Find the area of these parallelograms.'

1

2

3

Calculate the areas of the parallelograms.

a)

b)

c)

d)

e)

f)

Find the missing lengths.

a)

area = 15 cm²

b)

area = 12 m²

Esther has labelled the bases and heights for four parallelograms.

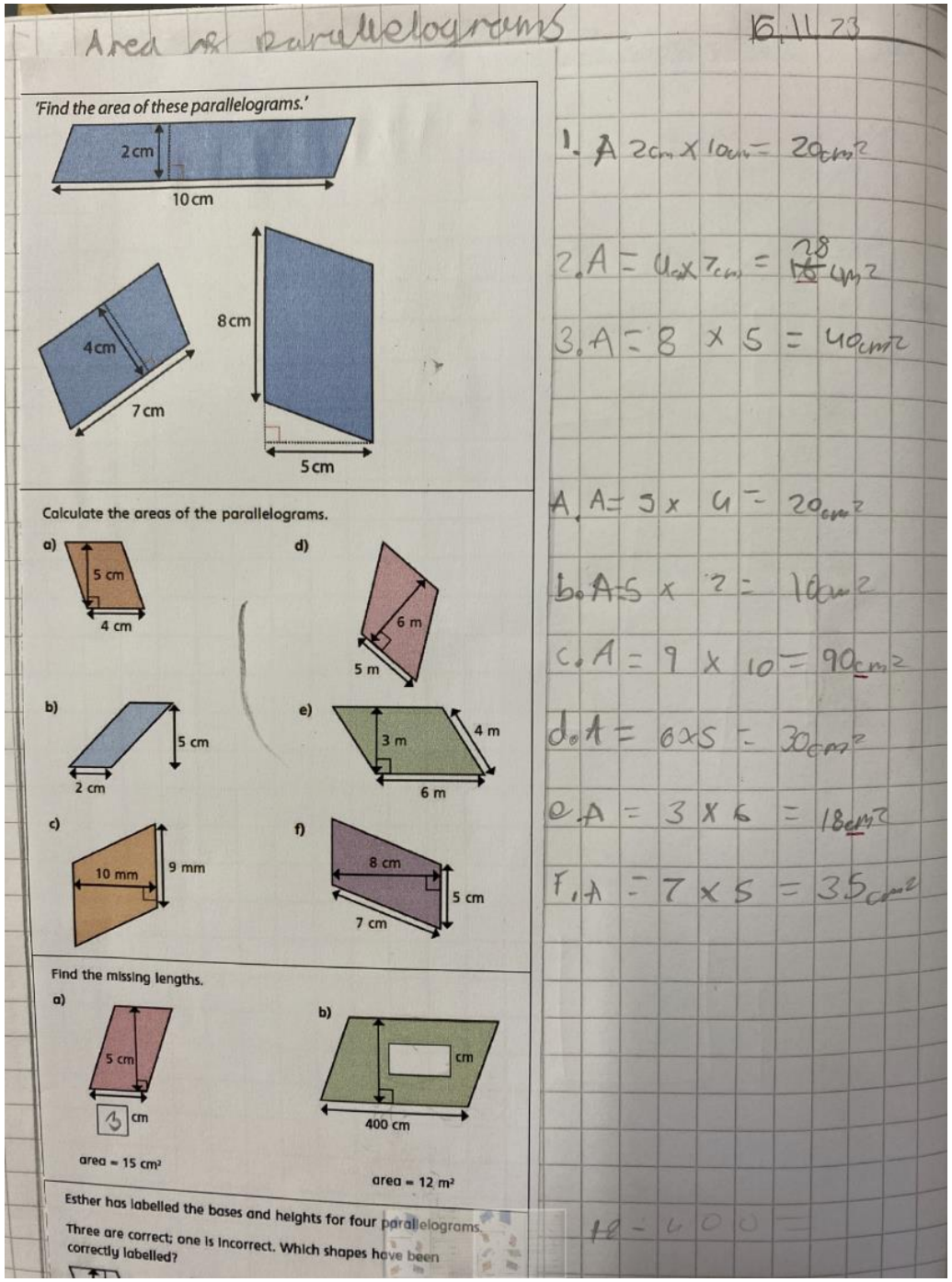
Three are correct; one is incorrect. Which shapes have been

1
2 x 10 = 20cm²
2
7 x 4 = 28cm²
3
8 x 5 = 40cm²

A
5 x 4 = 20cm²
B
2 x 5 = 10cm²
C
10 x 9 = 90mm²
D
6 x 5 = 30m²
E
3m x 6 = 18m²
F
8cm x 5 = 40cm²

a
5cm x 3 = 15cm²
b

Year 6


Area of parallelograms
6.11.23
'Find the area of these parallelograms.'
2 cm
10 cm
4 cm
7 cm
8 cm
5 cm
Calculate the areas of the parallelograms.
a)
5 cm
4 cm
b)
5 cm
2 cm
c)
10 mm
9 mm
d)
6 m
5 m
e)
3 m
4 m
6 m
f)
8 cm
5 cm
7 cm
Find the missing lengths.
a)
5 cm
3
cm
area = 15 cm²
b)
cm
400 cm
area = 12 m²
Esther has labelled the bases and heights for four parallelograms.
Three are correct; one is incorrect. Which shapes have been correctly labelled?
1. A 2cm x 10cm = 20cm²
2. A = 4cm x 7cm = 28 cm²
3. A = 8 x 5 = 40cm²
A. A = 5 x 4 = 20cm²
b. A = 5 x 2 = 10cm²
c. A = 9 x 10 = 90cm²
d. A = 6 x 5 = 30cm²
e. A = 3 x 6 = 18cm²
f. A = 7 x 5 = 35cm²


ENGLAND
ROCKS

EDMUND WALLER PRIMARY SCHOOL CLASS LEADERBOARD

Ranked by class total score

Fullscreen

Certificates

Top 9 results out of 30,009 classes

Class Total Score

1	**Desert** Edmund Waller Primary School	7,603
2	**Estuary** Edmund Waller Primary School	4,748
3	**Savannah** Edmund Waller Primary School	2,704
4	**Prairie** Edmund Waller Primary School	1,023
5	**Coral** Edmund Waller Primary School	716
	Meadow	

EDMUND WALLER PRIMARY SCHOOL STUDENT LEADERBOARD

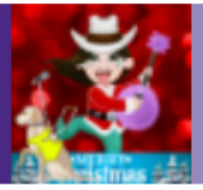
Ranked by student total score

Fullscreen

Certificates

Showing all 79 student results

Student Total Score

1		QUEEN STONE Estuary	2,983
2		INGER PIGPEN Desert	2,348
3		J ROCKMEISTER Desert	2,240
4		CISCO SCHNEIDER Desert	725
5		AVA FLOYD Desert	451