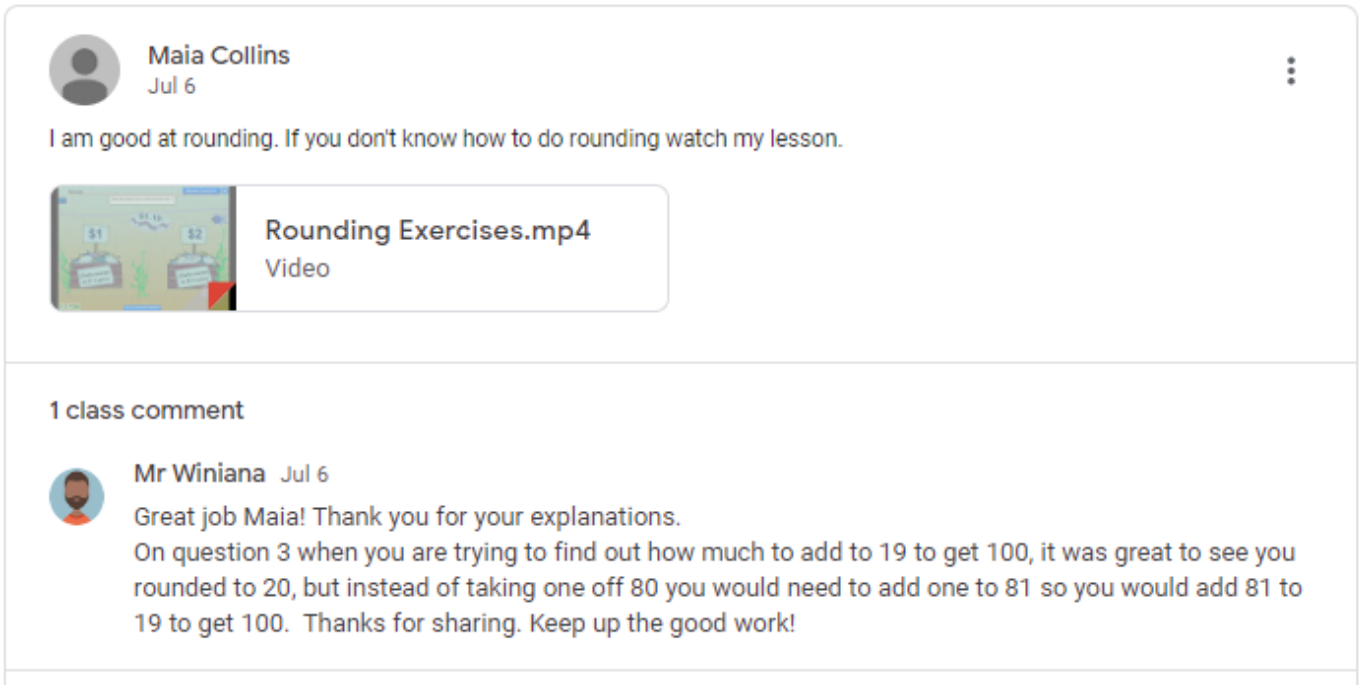
Some examples for using Maths-Whizz in Google Classroom or Blogs

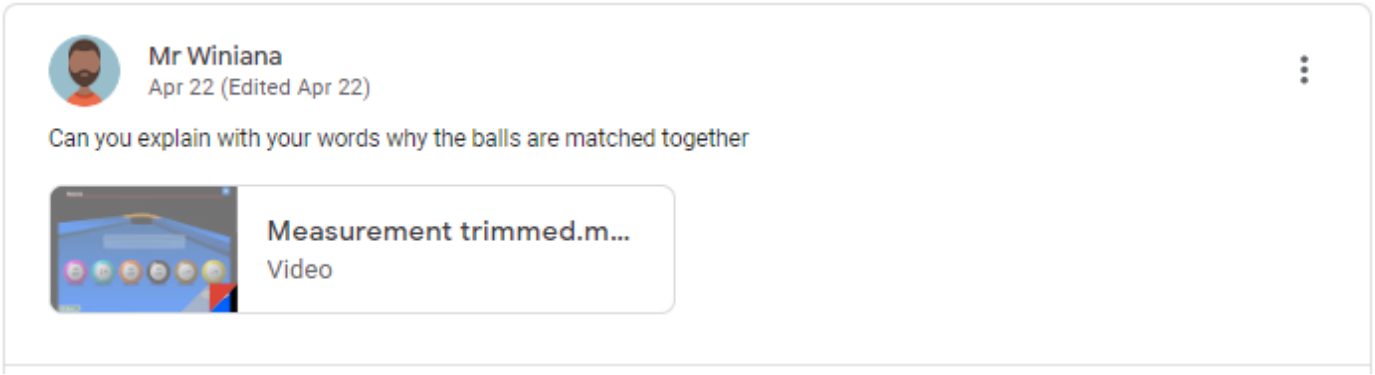
Students to screen record and narrate an exercise and share with their group

Click on the image to see Maia's example:



Asking students to share their understanding in words:

Encourage conversation around why the balls are matched together in this example.
(Click image below to see the example given)



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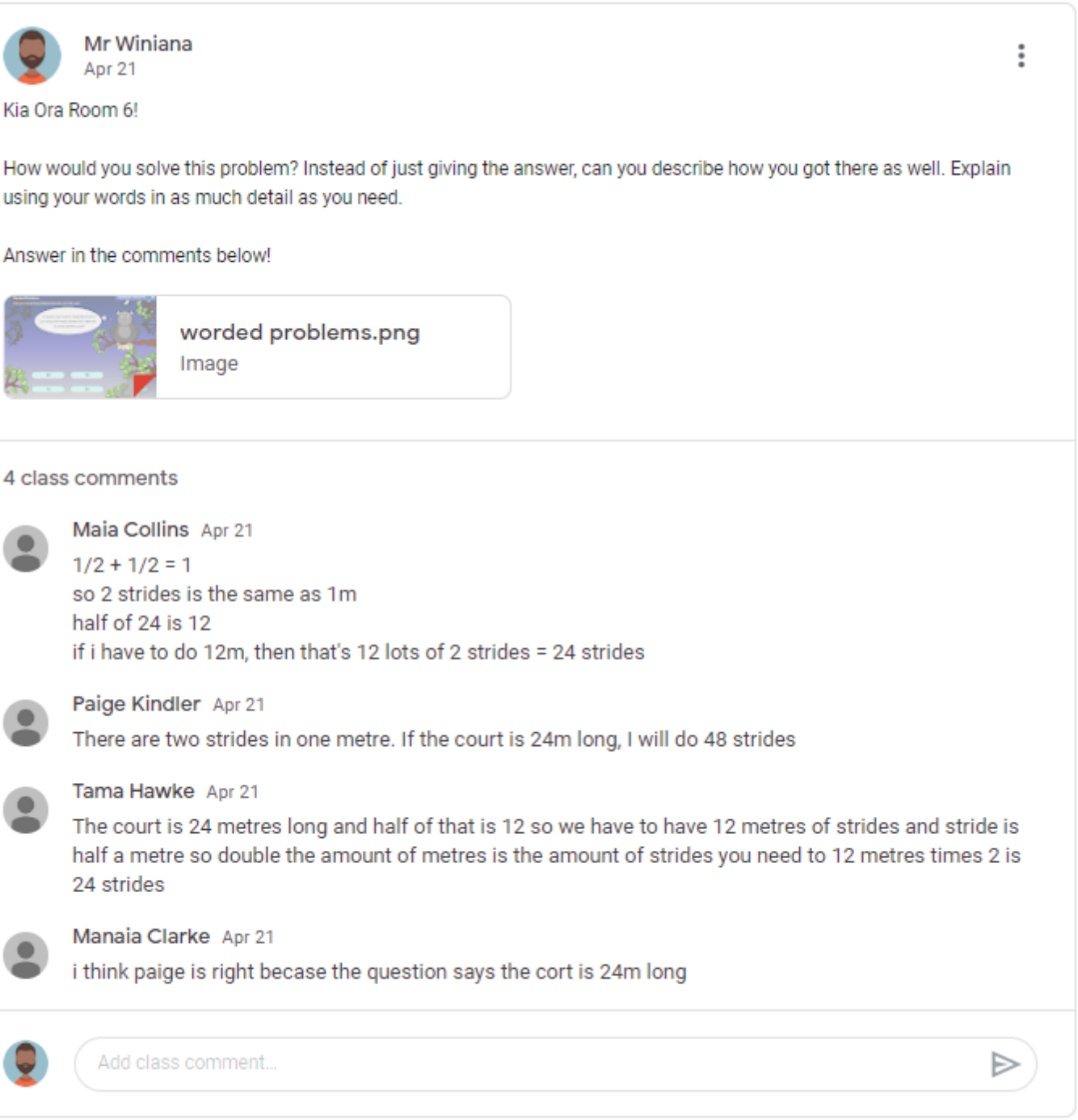
Some examples for using Maths-Whizz in Google Classroom or Blogs

Encouraging students to comment on how to solve a problem

Identify an activity through the Curriculum Reporting Portal and Screenshot or Screen Record and ask students to comment.
(Click here to see an enlarged image of the problem in this example)



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Some examples for using Maths-Whizz in Google Classroom or Blogs

Encouraging students to comment on how to solve the problem

(Click here to see an enlarged image of the problem in this example)

Mr Winiana
Apr 21 (Edited Apr 21)

Kia Ora Room 6!

How would you solve this problem? Instead of just giving the answer, can you describe how you got there as well. Explain using your words in as much detail as you need.

Answer in the comments below!

value of money.png
Image

4 class comments

Manaia Clarke Apr 21
To divide by 4 is the same as halving then halving again
I divided the $3.48 into $3 and 48c
I divided the $3 in half = $1.50
I divided the $1.50 into $1 and 50c
Half of $1 is 50c
Half of 50c = 25 c
Do $3 divided by 4 is 50 + 25 = 75c
48 divided by 4 is 12, I know this from my times tables
75c + 12c = 87c
So $3.48 divided by 4 is 87c

Maia Collins Apr 21
i dont know how to do this

Paige Kindler Apr 21
I divided the $3.58 into $3 and 48 cents. I divided $3 by half and then half again. $3 divided by 2 is $1.50 and divided by 2 again is 75 cents. I then divided 48 cents by half and then half again. 48 cents divided by 2 is 24 cents and divided by 2 again is 12 cents. The answer is 75 cents + 12 cents = 87 cents

Tama Hawke Apr 21
3.58 is 3+0.4+0.08 and if you divide all of those by four and add them together youll get the answer cos theres four in a box. 3 in half is 1.5 and in half again is 1.25 and 0.4 divided by four is 0.1 and 0.08 is divided by 4 is 0.02 add 1.25+0.4+0.02 is 1.67

Add class comment...

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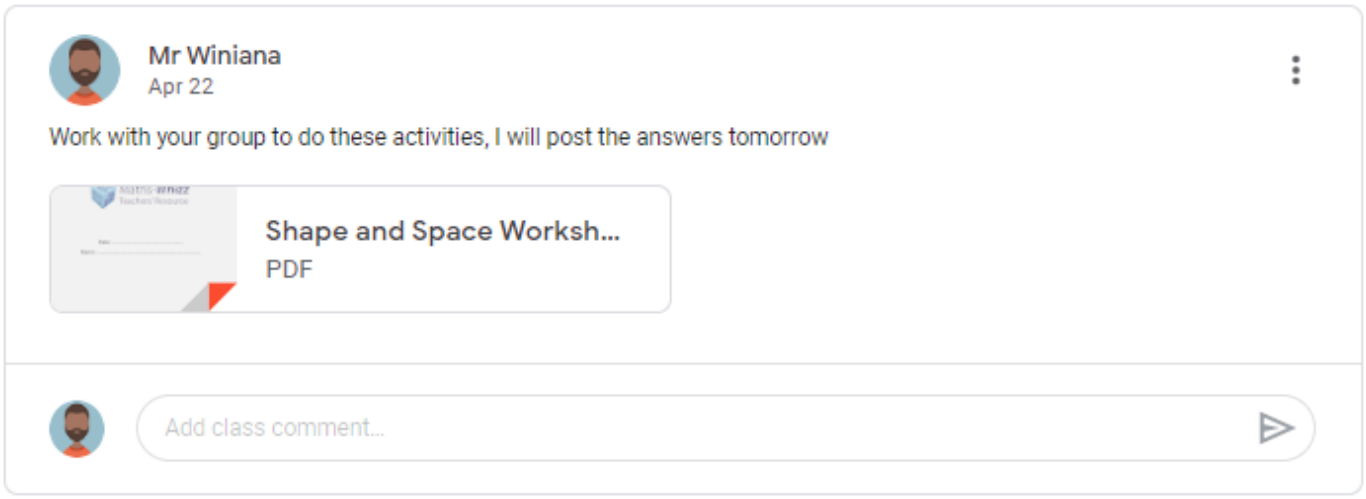
Select a worksheet from Teachers Resource and post to the group/class

(Click here to see an enlarged image of the problem in this example)



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