

Innovators Information 28th April 2023 (2 pages)

What we have been learning this week.

- Maths: Finding fractions of amounts
- English: TRAPPED! Finishing and editing our poems
- History: Crime and Punishment introduction – justice systems in the past
- Autism Awareness Week

What we will be learning next week –

- In Maths we will be finishing with fractions and moving toward decimals
- In English we will be starting something new and exciting (no spoilers here!)
- In Science we will be investigating conductors and insulators
- In PE we will continue with Tennis and Outdoor Adventurous Activities

MATHS



Complete section A, B or C of the sheet 'Finding fractions of an Amount' depending on your level of confidence.

English



We have been looking at speech punctuation (inverted commas). Write a short narrative (telling part of a story or event) paragraph between 2 children who have discovered something unexpected at the bottom of the garden. Set the scene and concentrate on small bites of quality speech with the right punctuation.

This video might help if you are stuck: <https://youtu.be/s8a19kuole0>

READING:



Reading your own book – it was great to see people completing quizzes when they finished their books this week and some interesting new texts around the room! Read for at least 10 minutes a day.

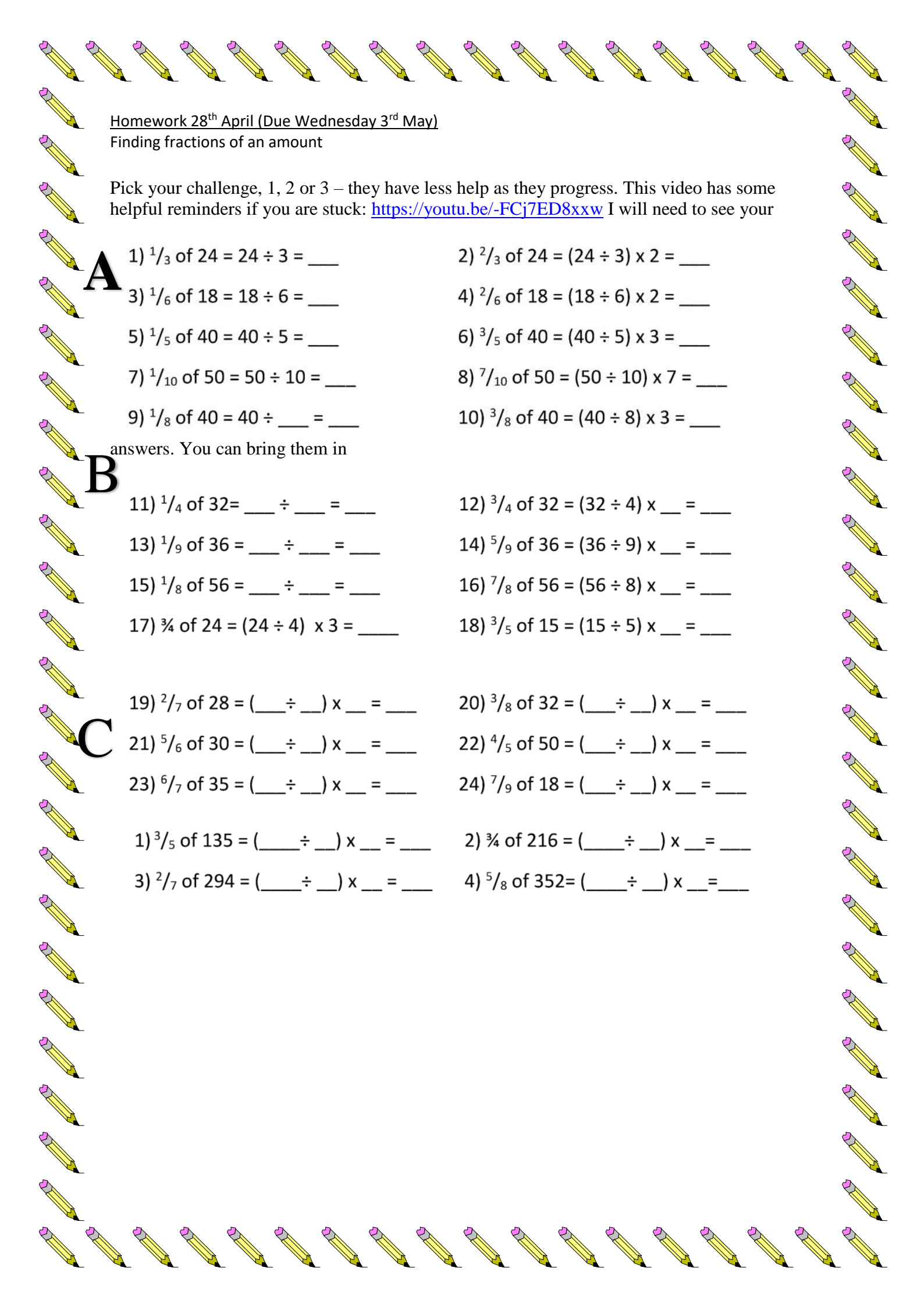
SPEAKING AND LISTENING TASK:



Think about our autism awareness week. What were the main things that you have learned? How do you think this will make you think and act towards others in the future?

OTHER INFORMATION:

Year 5 were highly praised by Mrs. Hawtin and Mrs. Montiel for their participation in the autism awareness week activities. They engaged with it really well and spoke with eloquence and thoughtfulness about what they had been learning. Well done, Year 5.



Homework 28th April (Due Wednesday 3rd May)

Finding fractions of an amount

Pick your challenge, 1, 2 or 3 – they have less help as they progress. This video has some helpful reminders if you are stuck: <https://youtu.be/-FCj7ED8xxw> I will need to see your

A

1) $\frac{1}{3}$ of 24 = $24 \div 3 =$ ____

2) $\frac{2}{3}$ of 24 = $(24 \div 3) \times 2 =$ ____

3) $\frac{1}{6}$ of 18 = $18 \div 6 =$ ____

4) $\frac{2}{6}$ of 18 = $(18 \div 6) \times 2 =$ ____

5) $\frac{1}{5}$ of 40 = $40 \div 5 =$ ____

6) $\frac{3}{5}$ of 40 = $(40 \div 5) \times 3 =$ ____

7) $\frac{1}{10}$ of 50 = $50 \div 10 =$ ____

8) $\frac{7}{10}$ of 50 = $(50 \div 10) \times 7 =$ ____

9) $\frac{1}{8}$ of 40 = $40 \div$ ____ = ____

10) $\frac{3}{8}$ of 40 = $(40 \div 8) \times 3 =$ ____

answers. You can bring them in

B

11) $\frac{1}{4}$ of 32 = ____ \div ____ = ____

12) $\frac{3}{4}$ of 32 = $(32 \div 4) \times$ ____ = ____

13) $\frac{1}{9}$ of 36 = ____ \div ____ = ____

14) $\frac{5}{9}$ of 36 = $(36 \div 9) \times$ ____ = ____

15) $\frac{1}{8}$ of 56 = ____ \div ____ = ____

16) $\frac{7}{8}$ of 56 = $(56 \div 8) \times$ ____ = ____

17) $\frac{3}{4}$ of 24 = $(24 \div 4) \times 3 =$ ____

18) $\frac{3}{5}$ of 15 = $(15 \div 5) \times$ ____ = ____

C

19) $\frac{2}{7}$ of 28 = $($ ____ \div ____ $) \times$ ____ = ____

20) $\frac{3}{8}$ of 32 = $($ ____ \div ____ $) \times$ ____ = ____

21) $\frac{5}{6}$ of 30 = $($ ____ \div ____ $) \times$ ____ = ____

22) $\frac{4}{5}$ of 50 = $($ ____ \div ____ $) \times$ ____ = ____

23) $\frac{6}{7}$ of 35 = $($ ____ \div ____ $) \times$ ____ = ____

24) $\frac{7}{9}$ of 18 = $($ ____ \div ____ $) \times$ ____ = ____

1) $\frac{3}{5}$ of 135 = $($ ____ \div ____ $) \times$ ____ = ____

2) $\frac{3}{4}$ of 216 = $($ ____ \div ____ $) \times$ ____ = ____

3) $\frac{2}{7}$ of 294 = $($ ____ \div ____ $) \times$ ____ = ____

4) $\frac{5}{8}$ of 352 = $($ ____ \div ____ $) \times$ ____ = ____