

Children John **play** their video. **plays** is playing

I always **do** my homework after school. **does** am doing

They **are** watching television at the moment. **watch** is watching

My sister **listens** to music now. **am** listening is listening

We **play** football on Sundays. **plays** are playing

Uncle Tom often **drives** his car. **is** driving drive

Where **is** Mum? **is** cooking in the kitchen. **is** cooking cooks

Emma sometimes **helps** her Mum with the housework. **is** helping helps

Are you **playing** computer games right now? **Are** the **play** plays

My brother **doesn't** like geography. **doesn't** like doesn't likes

We **aren't** fighting at the moment. **aren't** fighting don't fight

Do your father **works** in a factory? **Does** work works

She **doesn't** learn English at the moment. **doesn't** learn isn't learning

What time **do** they **getting** up? **do** are gets up get up

I **don't** take the dog for a walk every day. **don't** take am not taking

Where **are** they **living**? **are** live lives

Present Simple vs Pres...

ESL A2

Q252. Look at the situation given in the missing subtraction mystery box and fill in the missing boxes.

Solutions:

Total number of flowers planted	90
Number of flowers planted in all	60
Number of flowers which are roses	56
Number of flowers which are lilies	7

Q253. Look at the given figure carefully. Choose the best option by keeping in the mind the concept of time.

(i) After how many quarter turns counter clockwise, arrow will point at clock?

(ii) After how many quarter turns clockwise, arrow will point at Sun?

(iii) After 1 quarter turn counter clockwise, at which figure, arrow will point?

(iv) After two half turns clockwise, at which arrow will point?

Solutions:

Sum of four quarter turns	Successor of 1 999
Take away 1 from 2 000	Least Whole number

Q254. Subtract 16 479 from 30 581. (Use working on rough notebook)

Solutions:

3	0	5	8	1
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Subtraction of whole n...

Math 3rd grade

2. Explain the effects of force for the activities shown in the pictures below.

3. The pictures below show the time taken to move box P and Q for the same distance. Box P and Q also have the same mass.

(a) Why does it take a longer time to move box P compared to box Q?

Mind Test Science Year...

Science 6th grade

he pointed out they needed to assign roles clearly. In the end, their teamwork, along with good communication, helped make the event successful.

QUESTIONS:

a) What connectives appear in the text?

CONNECTORS

Social Studies 3rd grade

What can fly but cannot walk?

Q3. Drag and drop the month that comes before and after the given solar months.

1. _____, March, _____

2. _____, August, _____

Q4. Click on the 2nd, 6th and 10th day of the week.

Addition & Calendar

Math 1st grade

1. Don't eat too _____ hot dog!

2. How _____ bottles did you put on the shelf?

3. How _____ burger do we need?

4. How _____ bowl did you buy today, son?

5. We don't have _____ bread left.

6. How _____ butter should I buy?

7. How _____ sandwich can you eat?

8. How _____ "Pup" goes into this "Cup"?

9. You can't keep from the _____!

10. I can't be _____ of the basket!

11. What _____ are you eating?

12. You should drink this _____ coffee!

Much or Many?

ESL A2

