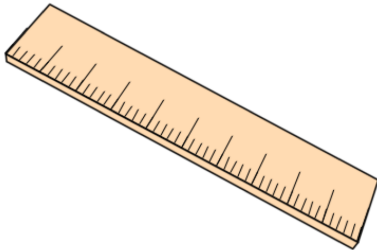


Primary Practice Questions



Corbettmaths



Order of Operations



Tips

- Read each question carefully
- Attempt every question.
- Check your answers seem right.
- Always show your workings

Recap



Remember

- There are daily questions found at
www.corbettmathsprimary.com/5-a-day/

1.

$$7 + 2 \times 4$$

A 20x10 grid with a rectangular box on the right side, spanning 5 grid units in width and 2 grid units in height, intended for the student to write the answer to the first problem.

2.

$$18 + 4 \div 2$$

A 20x10 grid with a rectangular box on the right side, spanning 5 grid units in width and 2 grid units in height, intended for the student to write the answer to the second problem.

3.

$$20 - 5 \times 3$$

A 20x10 grid with a rectangular box on the right side, spanning 5 grid units in width and 2 grid units in height, intended for the student to write the answer to the third problem.

4.

$$100 - 40 \times 2$$

A 20x10 grid with a rectangular box on the right side, spanning 4 units wide and 2 units high, intended for the student to write the answer to the problem above.

5.

$$20 - 5 + 6$$

A 20x10 grid with a rectangular box on the right side, spanning 4 units wide and 2 units high, intended for the student to write the answer to the problem above.

6.

$$15 \times 10 \div 5$$

A 20x10 grid with a rectangular box on the right side, spanning 4 units wide and 2 units high, intended for the student to write the answer to the problem above.

7.

$$35 - (9 + 3)$$

A 20x10 grid with a rectangular box on the right side, spanning 4 grid units in width and 2 grid units in height, intended for the student to write the answer to the problem above.

8.

$$(7 + 19) \div 2$$

A 20x10 grid with a rectangular box on the right side, spanning 4 grid units in width and 2 grid units in height, intended for the student to write the answer to the problem above.

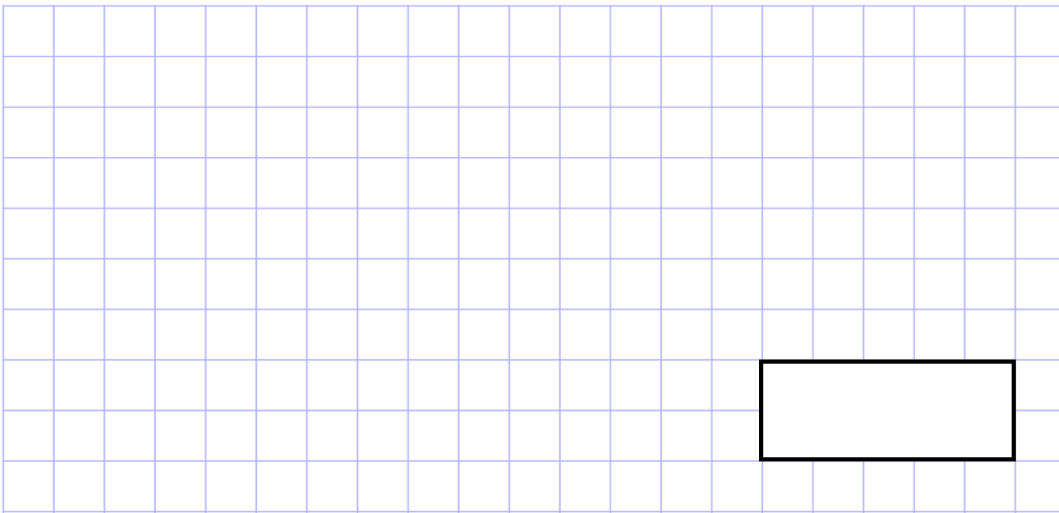
9.

$$10 + 5 + 3 \times 3$$

A 20x10 grid with a rectangular box on the right side, spanning 4 grid units in width and 2 grid units in height, intended for the student to write the answer to the problem above.

10.

$$5^2 + 10$$



11. Matthew says that $9 + 4 \times 2 = 26$



Is Matthew correct? Explain why

Yes / No

.....

.....

.....

12. Esme says that $36 + 8 \div 4 = 11$



Is Esme correct? Explain why

Yes / No

.....

.....

.....

13.

$$10^2 - 40 \div 4$$

14.

$$6 \times 2 + 3 \times 4$$

A 20x10 grid with a rectangular box on the right side, spanning 4 grid units in width and 2 grid units in height, intended for the student to write the answer to the problem above.

15.

$$100 - 6 + 2 \times 3$$

A 20x10 grid with a rectangular box on the right side, spanning 4 grid units in width and 2 grid units in height, intended for the student to write the answer to the problem above.

16.

$$15 \times 2 - 9 \div 3$$

A 20x10 grid with a rectangular box on the right side, spanning 4 grid units in width and 2 grid units in height, intended for the student to write the answer to the problem above.

17. Put brackets into the calculation below to make it true

$$6 \times 7 + 3 - 8 = 52$$

-
18. Put brackets into the calculation below to make it true

$$4 + 3 \times 7 - 1 = 42$$