

Negative Numbers Exam Practice



Addition & Subtraction

Q1. Work out $3 - 11$

Answer: _____
(1 mark)

Q2. Work out $5 - 19$

Answer: _____
(1 mark)

Q3. Work out $12 - 18$

Answer: _____
(1 mark)



Q4. Work out $-5 - 21$

Answer: _____
(1 mark)

Q5. Work out $-34 - -50$

Answer: _____
(1 mark)

Q6. Work out $-23 + - 70$

Answer: _____
(1 mark)



Q7. Work out $18 + -32$

Answer: _____
(1 mark)

Q8. Work out $-47 - +15$

Answer: _____
(1 mark)

Multiplication & Division

Q9. Calculate 5×-3

Answer: _____
(1 mark)



Q10. Calculate -8×-9

Answer: _____
(1 mark)

Q11. Calculate -7×15

Answer: _____
(1 mark)

Q12. Calculate $-42 \div 7$

Answer: _____
(1 mark)



Q13. Calculate $72 \div -4$

Answer: _____
(1 mark)

Q14. Calculate $-180 \div -15$

Answer: _____
(1 mark)

Q15. Calculate $112 \div -8$

Answer: _____
(1 mark)



Q16. Calculate $840 \div -120$

Answer: _____
(1 mark)

Problem Questions:

Q17. 4 teams entered a spelling competition, where 1 point is awarded for a correct answer and 1 point is lost for an incorrect answer.
The results were as follows:

Team	Score
A	14
B	-12
C	3
D	-7

(a) During the competition, how many words were spelt incorrectly?

Answer: _____
(2 marks)

(b) How many more words did Team A spell correctly than team D?

Answer: _____
(1 mark)



Q18. The table below shows the average temperature of various cities in July and December.

City	July	December
Abudad	11	-6
Branston	3	-22
Krarow	26	-9
Dhadrid	5	18

(a) Which city has the least difference in July and December temperature?

Answer: _____
(2 marks)

(b) What is the temperature difference between Dhadrid in July and Branston in December?

Answer: _____
(2 marks)

(c) Based on the data above, which city has the coldest average temperature?

Answer: _____
(3 marks)



Q19. Here are a set of number cards:

-4	11	-9	2	15	-6
----	----	----	---	----	----

Choose the pair which when subtracted from each make the answer:

(a) as large as possible

Answer: _____
(1 mark)

(b) as small as possible

Answer: _____
(1 mark)

