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MATHS WORKSHEET GENERATOR 11-PLUS SATS GCSES

1) $11^2 - 17 + 12$

Answer: _____

2) Convert the following fraction into a mixed number: $^{11}/_{7}$

Answer: _____

3) $^{17}/_{6} \div {}^{16}/_{2}$

Answer: _____

4) A number is chosen at random from 1 to 25. Find the probability of selecting multiples of 7 and 9.

Answer: _____

5) Write 80000 in standard form.

Answer: _____

6) Write 50000 in standard form.

Answer: _____

7) Convert the following fraction into a mixed number: $^{18}/_{2}$

Answer: _____

8) An amount was decreased by 8% to $87.00. Find the original amount.

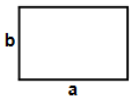
Answer: _____

9) $^{17}/_{4} \div {}^{2}/_{2}$

Answer: _____

10) $^{10}/_{1} \div {}^{1}/_{11}$

Answer: _____

11) 

Find area of rectangle having sides a = 96 in and b = 95 in

Answer: _____

12) $^{2}/_{9} \div {}^{4}/_{11}$

Answer: _____

13) $1700 \div 100$

Answer: _____

14) 21×10

Answer: _____

15) $74.6 - 61.8$

Answer: _____

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16) $^{9}/_{2} \div {}^{10}/_{11}$

Answer: _____

17) 'What is the probability of rolling factors of 2.when rolling a dice

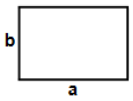
Answer: _____

18) 'What is the probability of rolling factors of 2.when rolling a dice

Answer: _____

19) 02:08 am To 05:10 am

Answer: _____

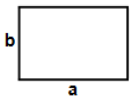
20) 

Find area of rectangle having sides a = 61 cm and b = 56 cm

Answer: _____

21) (-28) + (-98)

Answer: _____

22) 

Find area of rectangle having sides a = 78 cm and b = 68 cm

Answer: _____

23) 07:54 am To 10:32 am

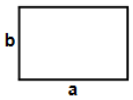
Answer: _____

24) $^{9}/_{2} \times {}^{18}/_{3}$

Answer: _____

25) $^{18}/_{5} + {}^{4}/_{3}$

Answer: _____

26) 

Find area of rectangle having sides a = 99 in and b = 43 in

Answer: _____

27) Convert the following improper fraction $6^{8}/_{10} + 4^{2}/_{10}$ into a mixed number

Answer: _____

28) (-21) - (-98)

Answer: _____

29) 77.8 + 41.1

Answer: _____

30) Write 1×10^{-4} as a normal number.

Answer: _____

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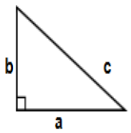
31) Decrease 276 by $^{2}/_{69}$

Answer: _____

32) Write 10×10^{-4} as a normal number.

Answer: _____

33) 

Find area of triangle a = 85 in, b = 87 in

Answer: _____

34) Decrease 126 by $^{1}/_{18}$

Answer: _____

35) 46 + (-72)

Answer: _____

36) $^{9}/_{4} + ^{3}/_{3}$

Answer: _____

37) Write 10×10^{9} as a normal number.

Answer: _____

38) $13^{2} + 19 \times 10$

Answer: _____

39) Find the percentage change from 1 to 20

Answer: _____

40) A number is chosen at random from 1 to 25. Find the probability of selecting odd number.

Answer: _____

41) Convert the following fraction into a mixed number: $^{11}/_{7}$

Answer: _____

42) Write 3×10^{1} as a normal number.

Answer: _____

43) 46.72 ÷ 14.6

Answer: _____

44) $^{9}/_{10} \times ^{17}/_{8}$

Answer: _____

45) 6000 ÷ 1000

Answer: _____

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46) Convert the following fraction into a mixed number: $^{3}/_{2}$

Answer: _____

47) $^{10}/_{4} + {}^{7}/_{11}$

Answer: _____

48) 03:01 am To 09:52 am

Answer: _____

49) Write 9000000 in standard form.

Answer: _____

50) 12.8 - 75.4

Answer: _____

51) 25.5 - 61.4

Answer: _____

52) 45.4 + 18.2

Answer: _____

53) (-28) + 35

Answer: _____

54) 08:57 am To 02:18 pm

Answer: _____

55) 6 x 14 x 8 x 16

Answer: _____

56) (-87) + 14

Answer: _____

57) Write 6 x 10^4 as a normal number.

Answer: _____

58) Convert the following fraction into a mixed number: $^{20}/_{8}$

Answer: _____

59) Convert the following fraction into a mixed number: $^{18}/_{8}$

Answer: _____

60) (-18) - 55

Answer: _____

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Total: ___ / 60

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Answers:

1) 116	2) $1^{4}/_{7}$	3) $^{17}/_{48}$	4) $^{1}/_{5}$	5) 8×10^{4}	6) 5×10^{4}	7) 9
8) $80.04	9) $4^{1}/_{4}$	10) 110	11) 9120in	12) $^{11}/_{18}$	13) 17	14) 210
15) 12.8	16) $4^{19}/_{20}$	17) $^{1}/_{3}$	18) $^{1}/_{3}$	19) 03 Hours 02 Mins	20) 3416cm	21) -126
22) 5304cm	23) 02 Hours 38 Mins	24) 27	25) $4^{14}/_{15}$	26) 4257in	27) 11	28) 77
29) 118.9	30) 0.0001	31) 268	32) 0.001	33) 3697.5in	34) 119	35) -26
36) $3^{1}/_{4}$	37) 10000000000	38)	39) 1900%	40) $^{12}/_{25}$	41) $1^{4}/_{7}$	42) 30
43) 3.2	44) $1^{73}/_{80}$	45) 6	46) $1^{1}/_{2}$	47) $3^{3}/_{22}$	48) 06 Hours 51 Mins	49) 9×10^{6}
50) -62.6	51) -35.9	52) 63.6	53) 7	54) 05 Hours 21 Mins	55)	56) -73
57) 60000	58) $2^{1}/_{2}$	59) $2^{1}/_{4}$	60) -73			

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