Name: _____

January 19, 2018

MATHS WORKSHEET GENERATOR 11-PLUS SATS GCSES

1) $^{7}/_{13} - {}^{5}/_{17}$ Answer: _____	**2)** $^{2}/_{9} + {}^{2}/_{18}$ Answer: _____	**3)** $^{1}/_{4} - {}^{4}/_{17}$ Answer: _____
4) Convert the following improper fraction $4^{6}/_{8} + 7^{1}/_{2}$ to a mixed number Answer: _____	**5)** $^{8}/_{15} + {}^{9}/_{12}$ Answer: _____	**6)** $^{5}/_{7} \div {}^{8}/_{18}$ Answer: _____
7) $^{1}/_{19}$ of 266 Answer: _____	**8)** $^{4}/_{14} + {}^{4}/_{6}$ Answer: _____	**9)** $^{6}/_{16} - {}^{4}/_{15}$ Answer: _____
10) $^{1}/_{15} \div {}^{8}/_{20}$ Answer: _____	**11)** 45% of 50 Answer: _____	**12)** $9\ ^{189}/_{10} - 1\ ^{15}/_{7}$ Answer: _____
13) 89% of 42 Answer: _____	**14)** $10^{4}/_{8} \div 9^{3}/_{4}$ Answer: _____	**15)** Convert the following mixed number $1^{7}/_{3}$ to an improper fraction. Answer: _____
16) $^{7}/_{10} + {}^{3}/_{20}$ Answer: _____	**17)** $^{9}/_{13} + {}^{10}/_{20}$ Answer: _____	**18)** Convert the following fraction into a mixed number: $^{19}/_{8}$ Answer: _____
19) 6% of 14 Answer: _____	**20)** $^{1}/_{8} \div {}^{1}/_{14}$ Answer: _____	**21)** $^{1}/_{16} \times {}^{8}/_{19}$ Answer: _____
22) $^{3}/_{49}$ of 245 Answer: _____	**23)** $^{6}/_{20} - {}^{1}/_{16}$ Answer: _____	**24)** $^{6}/_{13} + {}^{2}/_{11}$ Answer: _____

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25) $^{6}/_{14} + {}^{2}/_{10}$ Answer: _____	**26)** Convert the following improper fraction $10^{3}/_{4} + 1^{1}/_{2}$ to a mixed number Answer: _____	**27)** Convert the following mixed number $8^{4}/_{9}$ to an improper fraction. Answer: _____
28) $1^{5}/_{8} \div 2^{1}/_{2}$ Answer: _____	**29)** $^{2}/_{12} \div {}^{8}/_{19}$ Answer: _____	**30)** $^{2}/_{15} \div {}^{7}/_{16}$ Answer: _____
31) $\mathbf{3}\ {}^{19}/_{3} - \mathbf{1}\ {}^{22}/_{9}$ Answer: _____	**32)** 15% of 39 Answer: _____	**33)** $^{8}/_{10} - {}^{3}/_{14}$ Answer: _____
34) Convert the following improper fraction $4^{1}/_{7} + 9^{3}/_{4}$ to a mixed number Answer: _____	**35)** 37% of 50 Answer: _____	**36)** Convert the following mixed number $2^{1}/_{5}$ to an improper fraction. Answer: _____
37) $8^{3}/_{6} \times 2^{3}/_{4}$ Answer: _____	**38)** $\mathbf{8}\ {}^{77}/_{9} - \mathbf{3}\ {}^{11}/_{3}$ Answer: _____	**39)** Convert the following fraction into a mixed number: $^{6}/_{2}$ Answer: _____
40) Convert the following fraction into a mixed number: $^{5}/_{2}$ Answer: _____	**41)** $^{5}/_{15} \div {}^{3}/_{19}$ Answer: _____	**42)** $6^{6}/_{7} \div 4^{3}/_{5}$ Answer: _____
43) $^{10}/_{12} - {}^{5}/_{14}$ Answer: _____	**44)** $^{4}/_{17} \times {}^{9}/_{19}$ Answer: _____	**45)** $^{3}/_{14} \times {}^{5}/_{8}$ Answer: _____
46) 92% of 45 Answer: _____	**47)** Convert the following fraction into a mixed number: $^{11}/_{10}$ Answer: _____	**48)** 57% of 40 Answer: _____

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49) $^{10}/_{11} \times {}^{1}/_{13}$ Answer: _____	**50)** $^{4}/_{16} - {}^{3}/_{13}$ Answer: _____	**51)** $^{1}/_{8} - {}^{1}/_{13}$ Answer: _____
52) $^{1}/_{61}$ of 122 Answer: _____	**53)** Convert the following fraction into a mixed number: $^{14}/_{8}$ Answer: _____	**54)** $8^{4}/_{10} \times 1^{3}/_{5}$ Answer: _____
55) $^{8}/_{11} \times {}^{8}/_{14}$ Answer: _____	**56)** Convert the following mixed number $5^{1}/_{5}$ to an improper fraction. Answer: _____	**57)** $^{2}/_{19} \times {}^{3}/_{15}$ Answer: _____
58) $^{2}/_{9} + {}^{1}/_{9}$ Answer: _____	**59)** Convert the following fraction into a mixed number: $^{17}/_{5}$ Answer: _____	**60)** $^{1}/_{2}$ of 34 Answer: _____
61) 76% of 39 Answer: _____	**62)** $^{2}/_{69}$ of 207 Answer: _____	**63)** $^{2}/_{11}$ of 88 Answer: _____
64) $^{1}/_{27}$ of 270 Answer: _____	**65)** 22% of 23 Answer: _____	**66)** $^{9}/_{19} + {}^{9}/_{10}$ Answer: _____
67) 53% of 30 Answer: _____	**68)** Convert the following mixed number $8^{6}/_{9}$ to an improper fraction. Answer: _____	**69)** Convert the following mixed number $10^{8}/_{2}$ to an improper fraction. Answer: _____
70) $7^{2}/_{5} \div 5^{7}/_{8}$ Answer: _____	**71)** $^{3}/_{14} \times {}^{6}/_{18}$ Answer: _____	**72)** $^{6}/_{9} - {}^{2}/_{6}$ Answer: _____

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73) Convert the following improper fraction $10^{1}/_{10} + 10^{5}/_{6}$ to a mixed number

Answer: _____

74) Convert the following mixed number $10^{7}/_{5}$ to an improper fraction.

Answer: _____

75) $4^{9}/_{10} \times 3^{1}/_{2}$

Answer: _____

76) $7^{4}/_{6} \div 7^{6}/_{10}$

Answer: _____

77) 85% of 40

Answer: _____

78) $^{6}/_{18} - {}^{4}/_{12}$

Answer: _____

79) Convert the following mixed number $6^{8}/_{6}$ to an improper fraction.

Answer: _____

80) $^{2}/_{15} \times {}^{4}/_{15}$

Answer: _____

81) $10^{8}/_{10} \div 1^{7}/_{10}$

Answer: _____

82) $^{1}/_{14} + {}^{10}/_{17}$

Answer: _____

83) 27% of 11

Answer: _____

84) $2\ ^{26}/_{9} - 1\ ^{11}/_{8}$

Answer: _____

85) $^{8}/_{18} + {}^{6}/_{16}$

Answer: _____

86) Convert the following fraction into a mixed number: $^{20}/_{5}$

Answer: _____

87) Convert the following fraction into a mixed number: $^{13}/_{7}$

Answer: _____

88) $^{7}/_{16} \div {}^{4}/_{13}$

Answer: _____

89) $^{5}/_{68}$ of 136

Answer: _____

90) $^{1}/_{2} - {}^{1}/_{19}$

Answer: _____

91) Convert the following mixed number $4^{3}/_{2}$ to an improper fraction.

Answer: _____

92) $^{8}/_{19} \times {}^{5}/_{17}$

Answer: _____

93) $^{3}/_{11} \div {}^{1}/_{14}$

Answer: _____

94) $^{1}/_{19}$ of 38

Answer: _____

95) $^{4}/_{19}$ of 38

Answer: _____

96) 61% of 26

Answer: _____

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97) **10** $^{53}/_{5}$ **- 6** $^{47}/_{7}$

Answer: _____

98) $4^{5}/_{7}$ x $6^{1}/_{2}$

Answer: _____

99) $^{9}/_{11}$ - $^{2}/_{3}$

Answer: _____

100) **8** $^{33}/_{2}$ **- 6** $^{98}/_{8}$

Answer: _____

Total: ___ / 100

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Answers:

1) $^{54}/_{221}$	2) $^{1}/_{3}$	3) $^{1}/_{68}$	4) $12^{1}/_{4}$	5) $1^{17}/_{60}$	6) $1^{17}/_{28}$	7) 14
8) $^{20}/_{21}$	9) $^{13}/_{120}$	10) $^{1}/_{6}$	11) 22.5	12) $16^{53}/_{70}$	13) 37.38	14) $1^{1}\div_{13}$
15) $^{10}/_{3}$	16) $^{17}/_{20}$	17) $1^{5}/_{26}$	18) $2^{3}/_{8}$	19) 0.84	20) $1^{3}/_{4}$	21) $^{1}/_{38}$
22) 15	23) $^{19}/_{80}$	24) $^{92}/_{143}$	25) $^{22}/_{35}$	26) $12^{1}/_{4}$	27) $^{76}/_{9}$	28) $^{13}\div_{20}$
29) $^{19}/_{48}$	30) $^{32}/_{105}$	31) $3^{8}/_{9}$	32) 5.85	33) $^{41}/_{70}$	34) $13^{25}/_{28}$	35) 18.5
36) $^{11}/_{5}$	37) $23^{3}\div_{8}$	38) $4^{8}/_{9}$	39) $3^{0}/_{1}$	40) $2^{1}/_{2}$	41) $2^{1}/_{9}$	42) $1^{79}\div_{161}$
43) $^{10}/_{21}$	44) $^{36}/_{323}$	45) $^{15}/_{112}$	46) 41.4	47) $1^{1}/_{10}$	48) 22.8	49) $^{10}/_{143}$
50) $^{1}/_{52}$	51) $^{5}/_{104}$	52) 2	53) $1^{3}/_{4}$	54) $13^{11}\div_{25}$	55) $^{32}/_{77}$	56) $^{26}/_{5}$
57) $^{2}/_{95}$	58) $^{1}/_{3}$	59) $3^{2}/_{5}$	60) 17	61) 29.64	62) 6	63) 16
64) 10	65) 5.06	66) $1^{71}/_{190}$	67) 15.9	68) $^{26}/_{3}$	69) $^{14}/_{1}$	70) $1^{61}\div_{235}$
71) $^{1}/_{14}$	72) $^{1}/_{3}$	73) $20^{14}/_{15}$	74) $^{57}/_{5}$	75) $17^{3}\div_{20}$	76) $1^{1}\div_{114}$	77) 34
78) $^{0}/_{1}$	79) $^{22}/_{3}$	80) $^{8}/_{225}$	81) $6^{6}\div_{17}$	82) $^{157}/_{238}$	83) 2.97	84) $1^{37}/_{72}$
85) $^{59}/_{72}$	86) $4^{0}/_{1}$	87) $1^{6}/_{7}$	88) $1^{27}/_{64}$	89) 10	90) $^{17}/_{38}$	91) $^{11}/_{2}$
92) $^{40}/_{323}$	93) $3^{9}/_{11}$	94) 2	95) 8	96) 15.86	97) $3^{31}/_{35}$	98) $30^{9}\div_{14}$
99) $^{5}/_{33}$	100) $4^{1}/_{4}$					

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