MATHS WORKSHEET GENERATOR

11-PLUS
SATS
GCSES

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1) Convert the following mixed number $10^2/_7$ into an improper fraction.

Answer: _____

2) Convert the following mixed number $6^9/_8$ into an improper fraction.

Answer: _____

3) Convert the following mixed number $9^4/_5$ into an improper fraction.

Answer: _____

4) Convert the following mixed number $9^8/_9$ into an improper fraction.

Answer: _____

5) Convert the following mixed number $2^2/_3$ into an improper fraction.

Answer: _____

6) Convert the following mixed number $6^{10}/_2$ into an improper fraction.

Answer: _____

7) Convert the following mixed number $6^2/_7$ into an improper fraction.

Answer: _____

8) Convert the following mixed number $2^2/_4$ into an improper fraction.

Answer: _____

9) Convert the following mixed number $8^5/_7$ into an improper fraction.

Answer: _____

10) Convert the following mixed number $7^4/_2$ into an improper fraction.

Answer: _____

11) Convert the following mixed number $3^6/_8$ into an improper fraction.

Answer: _____

12) Convert the following mixed number $10^6/_{10}$ into an improper fraction.

Answer: _____

13) Convert the following mixed number $5^9/_2$ into an improper fraction.

Answer: _____

14) Convert the following mixed number $7^3/_5$ into an improper fraction.

Answer: _____

15) Convert the following mixed number $1^6/_2$ into an improper fraction.

Answer: _____

Name: _____

April 05, 2019

Sr: 05042019-1129

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16) Convert the following mixed number $10^7/_{10}$ into an improper fraction.

Answer: _____

17) Convert the following mixed number $2^6/_{10}$ into an improper fraction.

Answer: _____

18) Convert the following mixed number $3^6/_{10}$ into an improper fraction.

Answer: _____

19) Convert the following mixed number $7^1/_6$ into an improper fraction.

Answer: _____

20) Convert the following mixed number $10^6/_3$ into an improper fraction.

Answer: _____

Total: ___ / 20

Sr: 05042019-1129

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Answers:

1) $72/_7$ 2) $57/_8$ 3) $49/_5$ 4) $89/_9$ 5) $8/_3$ 6) $11/_1$ 7) $44/_7$

8) $5/_2$ 9) $61/_7$ 10) $9/_1$ 11) $15/_4$ 12) $53/_5$ 13) $19/_2$ 14) $38/_5$

15) $4/_1$ 16) $107/_{10}$ 17) $13/_5$ 18) $18/_5$ 19) $43/_6$ 20) $12/_1$

1) $72/_7$ 2) $57/_8$ 3) $49/_5$ 4) $89/_9$ 5) $8/_3$ 6) $11/_1$ 7) $44/_7$