

Equivalent Fractions

Grade 4 · Ages 9-10 · Math · Fractions · ★★

Find the missing numerator that makes each pair of fractions equal.

1. $5/9 = \boxed{}/54$

2. $5/7 = \boxed{}/28$

3. $5/9 = \boxed{}/27$

4. $3/8 = \boxed{}/24$

5. $7/9 = \boxed{}/45$

6. $7/8 = \boxed{}/48$

7. $3/8 = \boxed{}/48$

8. $5/7 = \boxed{}/42$

9. $2/7 = \boxed{}/35$

10. $2/11 = \boxed{}/44$

11. $4/11 = \boxed{}/22$

12. $10/11 = \boxed{}/44$

13. $7/10 = \boxed{}/30$

14. $9/11 = \boxed{}/33$

15. $11/12 = \boxed{}/48$

16. $4/11 = \boxed{}/44$

17. $5/11 = \boxed{}/66$

18. $9/10 = \boxed{}/60$

19. $2/11 = \boxed{}/22$

20. $3/11 = \boxed{}/22$

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1. $5/9 = \boxed{30}/54$

2. $5/7 = \boxed{20}/28$

3. $5/9 = \boxed{15}/27$

4. $3/8 = \boxed{9}/24$

5. $7/9 = \boxed{35}/45$

6. $7/8 = \boxed{42}/48$

7. $3/8 = \boxed{18}/48$

8. $5/7 = \boxed{30}/42$

9. $2/7 = \boxed{10}/35$

10. $2/11 = \boxed{8}/44$

11. $4/11 = \boxed{8}/22$

12. $10/11 = \boxed{40}/44$

13. $7/10 = \boxed{21}/30$

14. $9/11 = \boxed{27}/33$

15. $11/12 = \boxed{44}/48$

16. $4/11 = \boxed{16}/44$

17. $5/11 = \boxed{30}/66$

18. $9/10 = \boxed{54}/60$

19. $2/11 = \boxed{4}/22$

20. $3/11 = \boxed{6}/22$