

Name: _____ Date: _____ Score: _____ /20

1. A measure is 2 kg. 500 g is removed. How many g left? (digits only, no commas) -----

11. Warehouse Pallet: the amount is 11 lb. How many oz is that? (digits only, no commas) -----

2. Road Race: the amount is 240 in. How many ft? (digits only, no commas) -----

12. Which is lighter: 17 lb or 96 oz? -----

3. Farm Field: the amount is 17000 m. How many km? (digits only, no commas) -----

13. Warehouse Pallet: the amount is 320 oz. How many lb? (digits only, no commas) -----

4. Farm Field: the amount is 21 km. How many m is that? (digits only, no commas) -----

14. Soccer Half: 17 min. How many sec? (digits only, no commas) -----

5. Swim Pool: the amount is 48 oz. How many lb? (digits only, no commas) -----

15. Warehouse Pallet: the amount is 16 ft. How many in is that? (digits only, no commas) -----

6. 29000 mL = _____ L (digits only, no commas) -----

16. Warehouse Pallet: the amount is 72 in. How many ft? (digits only, no commas) -----

7. Farm Field: the amount is 240 in. How many ft? (digits only, no commas) -----

17. 2 L = _____ mL (digits only, no commas) -----

8. 15 min = _____ sec (digits only, no commas) -----

18. 16 min = _____ sec (digits only, no commas) -----

9. 1560 sec = _____ min (digits only, no commas) -----

19. 8 yd and 17 yd together. Total in ft? (digits only, no commas) -----

10. Road Race: the amount is 5 ft. How many in is that? (digits only, no commas) -----

20. Swim Pool: the amount is 132 in. How many ft? (digits only, no commas) -----

Name: _____ Date: _____ Score: _____/20

1. Two measures: 20 km and 1500 m. Total m? (digits only, no commas) -----

2. 18 kg = _____ g (digits only, no commas) -----

3. 500 cm = _____ m (digits only, no commas) -----

4. 31 hr = _____ min (digits only, no commas) -----

5. A measure is 9 L. 1000 mL is removed. How many mL left? (digits only, no commas) -----

6. 360 in = _____ ft (digits only, no commas) -----

7. Practice Drill: 12 min. How many sec? (digits only, no commas) -----

8. Swim Pool: the amount is 2000 mL. How many L? (digits only, no commas) -----

9. Two measures: 25 km and 3000 m. Total m? (digits only, no commas) -----

10. Soccer Half: 12 hr. How many min? (digits only, no commas) -----

11. Practice Drill: 300 min. How many hr? (digits only, no commas) -----

12. Practice Drill: 12 hr. How many min? (digits only, no commas) -----

13. Bus Ride: 11 min. How many sec? (digits only, no commas) -----

14. 24 in = _____ ft (digits only, no commas) -----

15. 19 kg = _____ g (digits only, no commas) -----

16. 20 hr = _____ min (digits only, no commas) -----

17. 102 ft = _____ yd (digits only, no commas) -----

18. 360 min = _____ hr (digits only, no commas) -----

19. Warehouse Pallet: the amount is 17 ft. How many in is that? (digits only, no commas) -----

20. 19 min = _____ sec (digits only, no commas) -----

Name: _____ Date: _____ Score: _____ /20

1. 15 ft and 2 ft together. Total in in? (digits only, no commas) -----

11. 42 hr = _____ min (digits only, no commas) -----

2. Swim Pool: the amount is 4 km. How many m is that? (digits only, no commas) -----

12. Bus Ride: 420 sec. How many min? (digits only, no commas) -----

3. Lab Beaker: the amount is 9 L. How many mL is that? (digits only, no commas) -----

13. Two measures: 14 L and 500 mL. Total mL? (digits only, no commas) -----

4. Movie Runtime: 20 hr. How many min? (digits only, no commas) -----

14. Swim Pool: the amount is 1500 cm. How many m? (digits only, no commas) -----

5. Which is longer: 13 ft or 228 in? -----

15. Road Race: the amount is 15 L. How many mL is that? (digits only, no commas) -----

6. Order from least to greatest: 10 lb, 250 oz, 83 oz -----

16. Class Period: 660 sec. How many min? (digits only, no commas) -----

7. Lab Beaker: the amount is 9 lb. How many oz is that? (digits only, no commas) -----

17. A measure is 23 ft. 42 in is removed. How many in left? (digits only, no commas) -----

8. 48 oz = _____ lb (digits only, no commas) -----

18. Farm Field: the amount is 16 kg. How many g is that? (digits only, no commas) -----

9. Farm Field: the amount is 96 oz. How many lb? (digits only, no commas) -----

19. Order from least to greatest: 6,000 m, 1,200,000 cm, 12 km -----

10. Which is shorter: 12 km or 5,500 m? -----

20. Which is longer: 24 ft or 102 in? -----

Name: _____ Date: _____ Score: _____ /20

1. Swim Pool: the amount is 80 oz. How many lb? (digits only, no commas) -----

2. Farm Field: the amount is 48 in. How many ft? (digits only, no commas) -----

3. 24 yd = _____ ft (digits only, no commas) -----

4. Road Race: the amount is 96 in. How many ft? (digits only, no commas) -----

5. Swim Pool: the amount is 36 in. How many ft? (digits only, no commas) -----

6. Which is longer: 23 ft or 216 in? -----

7. Order from least to greatest: 10 lb, 91 oz, 220 oz -----

8. Warehouse Pallet: the amount is 132 in. How many ft? (digits only, no commas) -----

9. Bus Ride: 21 min. How many sec? (digits only, no commas) -----

10. Warehouse Pallet: the amount is 15 lb. How many oz is that? (digits only, no commas) -----

11. Warehouse Pallet: the amount is 10 L. How many mL is that? (digits only, no commas) -----

12. 18 km and 10 km together. Total in m? (digits only, no commas) -----

13. Road Race: the amount is 2 ft. How many in is that? (digits only, no commas) -----

14. 29 yd and 15 yd together. Total in ft? (digits only, no commas) -----

15. Warehouse Pallet: the amount is 272 oz. How many lb? (digits only, no commas) -----

16. Farm Field: the amount is 228 in. How many ft? (digits only, no commas) -----

17. Practice Drill: 360 min. How many hr? (digits only, no commas) -----

18. Two measures: 4 yd and 14 ft. Total ft? (digits only, no commas) -----

19. Class Period: 1320 sec. How many min? (digits only, no commas) -----

20. Lab Beaker: the amount is 200 cm. How many m? (digits only, no commas) -----

Math Intervention Practice Pack — Answer Keys

Measurement — Measurement

Page 1:

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|------------|--------------|
| 1. 1500 g | 2. 20 ft |
| 3. 17 km | 4. 21000 m |
| 5. 3 lb | 6. 29 |
| 7. 20 ft | 8. 900 |
| 9. 26 | 10. 60 in |
| 11. 176 oz | 12. 96 oz |
| 13. 20 lb | 14. 1020 sec |
| 15. 192 in | 16. 6 ft |
| 17. 2000 | 18. 960 |
| 19. 75 ft | 20. 11 ft |

Page 2:

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|------------------------------|-------------|
| 1. 3,000 m, 6 km, 600,000 cm | |
| 2. 21 min | 3. 540 |
| 4. 240 oz | 5. 7 km |
| 6. 10 ft | 7. 12750 mL |
| 8. 3 | 9. 15 |
| 10. 8 m | 11. 10 lb |
| 12. 336 oz | 13. 5,500 g |
| 14. 6250 m | 15. 27 hr |
| 16. 18 kg | 17. 29750 g |
| 18. 18000 g | 19. 30000 |
| 20. 600 sec | |