1. Four Missing Numbers Division

a) __ ÷ 5 = 8

b) __ ÷ 3 = 7

c) __ ÷ 4 = 9

d) __ ÷ 6 = 5

2. Four Missing Numbers Division

a) 48 ÷ __ = 6

b) 63 ÷ __ = 9

c) 28 ÷ __ = 7

d) 40 ÷ __ = 8

3. Four Missing Number Subtraction

a) __ − 7 = 15

b) __ − 9 = 12

c) __ − 6 = 21

d) __ − 8 = 14

4. Four Missing Number Subtraction

a) 32 − __ = 18

b) 47 − __ = 25

c) 56 − __ = 29

d) 72 − __ = 38

5. Four Missing Number Addition

a) __ + 8 = 20

b) __ + 12 = 30

c) __ + 7 = 25

d) __ + 9 = 17

6. Four Missing Number Addition

a) 15 + __ = 27

b) 23 + __ = 45

c) 18 + __ = 34

d) 36 + __ = 50

7. Four Missing Number Multiplication

a) __ × 6 = 42

b) __ × 7 = 56

c) __ × 4 = 36

d) __ × 8 = 64

8. Four Missing Number Multiplication

a) 8 × __ = 56

b) 9 × __ = 72

c) 6 × __ = 54

d) 7 × __ = 63

9. Four Additions (2 rows, 3 digits)

a)

```
  234
+125
---------
= _______
```

b)

367
+452

= _____

c)
518
+279

= _____

d)
643
+385

= _____

10. Four Additions (3 rows, 3 digits)

a)
569
+349
+305

= _____

b)
482
+167

+254

= _____

c)
728
+109
+316

= _____

d)
643
+278
+152

= _____

11. Two Subtraction without borrowing (3 digits)

a)
493
-132

= _____

b)
675
-351

= _____

12. Two Subtraction with borrowing (3 digits)

a)

842

-319

= _____

b)

723

-486

= _____

13. Four Multiplication (2-digit × 1-digit)

a)

45

× 6

= _____

b)

38

× 4

= _____

c)

  72
× 5

= _____

d)

  93
× 3

= _____

14. Two BODMAS equations (no decimals in division)

a) (12 + 8) × 5 − 6 ÷ 2 + (3 × 4) = _____

b) 18 ÷ 3 + 5 × (7 − 2) − 4 = _____

15. Two random 3-digit numbers (write full form)

a) 356 = _____

b) 709 = _____

16. Two random 4-digit numbers (write full form)

a) 1083 = _____

b) 3944 = _____

17. Four random multiplication (two-digit × single digit)

a) 16 × 4 = __
b) 27 × 3 = __
c) 35 × 2 = __
d) 48 × 5 = __

18. Four random addition of single-digit numbers
a) 6 + 3 = __
b) 9 + 7 = __
c) 8 + 5 = __
d) 4 + 9 = __

19. Four random subtraction of single-digit numbers
a) 6 − 3 = __
b) 9 − 4 = __
c) 8 − 2 = __
d) 7 − 7 = __

20. Four random division of single-digit numbers
a) 20 ÷ 5 = __
b) 36 ÷ 6 = __
c) 28 ÷ 7 = __
d) 45 ÷ 9 = __

21. Four equations
a) 2 × 3 × 4 = __
b) 5 × 2 × 6 = __
c) 3 × 3 × 3 = __

d) 4 × 2 × 5 = __

22. Two equations: Arrange in ascending order
a) 34, 12, 78, 23, 56 →
_____
b) 45, 89, 21, 67, 9, 32 →
_____

23. Two equations: Arrange in descending order
a) 88, 42, 65, 29, 73 →
_____
b) 50, 23, 76, 14, 95, 31 →
_____

24. Two shape problems
a) Draw a rectangle and divide it into 4 equal parts. Shade 3 parts.
b) Draw a rectangle and divide it into 6 equal parts. Shade 4 parts.

25. Draw a clock and represent time
a) 9:15
b) 4:30

26. Two random 4-digit numbers — write number names
a) 2537 =
_____

b) 4608 =

_____

27. Two random 3-digit numbers — write number names

a) 415 =

_____

b) 602 =

_____

28. Two number pattern questions (two-digit)

a) 12, 17, 22, 27, __

b) 30, 27, 24, 21, __

30. Two word problems

a) Ravi has 12 chocolates. His friend gives him 8 more chocolates. How many chocolates does Ravi have now?

Answer: _____

b) Priya has 15 stickers. She gives 6 stickers to her brother. How many stickers are left with Priya?

Answer: _____