

$7+$  $1-$  $4\div$  $8\times$  $6\times$  $8+$

2

$2 \div$

$12 \times$

$3 \div$

$1 -$

$5 +$

$6 +$

4

3

 $2 \div$  $4 \div$  $7 +$  $6 +$  $6 \times$  $1 -$

4

$2 \div$

$24 \times$

$1 -$

$7 +$

$9 \times$

4

$2 \div$

$2-$  $6+$  $7+$  $8x$  $7+$  $12x$

6

1 -

3 ÷

2

8 x

3 ÷

6 +

10 +

1

5+

8x

9+

12x

2÷

1-

8

24x

6+

8x

32x

2-

1

3



$24 \times$  $8 \times$  $4 +$  $8 \times$ 

3

 $4 \div$  $1 -$

10

1 1 +

2 ÷

6 +

6 x

1 2 x

2 -

$2-$  $3x$  $6+$  $24x$  $12x$  $3$  $4\div$

12

$2 \div$

$8 +$

1

$8 \times$

$9 +$

$6 \times$

3

$9+$ 

3

 $6+$ 

2

 $6x$  $24x$  $5+$

14

2-

6x

7+

10+

6x

4÷

$12 \times$  $7 +$  $5 +$  $7 +$ 

3

 $2 \div$  $1 -$

16

7+

2÷

9+

3

12x

1-

8x



$2 \div$  $7 +$ 

4

 $1 -$  $5 +$  $12 \times$  $8 \times$

18

6x

2-

1-

6+

6+

4÷

4

4

8x

1-

6+

6+

5+

12x

20

$24 \times$

$2 \div$

1

$9 +$

$2 \div$

$5 +$

$1 -$

7+

9+

1

3

12x

8x

5+

22

1

8x

12x

1-

1-

24x

4x

$16x$  $6x$  $6x$  $1-$  $2\div$  $8+$

24

1 -

6 +

4

7 +

3 ÷

6 ×

6 +



$10+$  $16x$ 

1

 $8x$  $3\div$  $2\div$  $1-$

$8 \times$  $7 +$  $2 \div$  $1 -$  $3 \div$  $2 \div$  $3 +$

$9+$  $1-$ 

1

 $2\div$  $24\times$  $4\div$  $6\times$

28

$24x$

$4\div$

$2\div$

$6x$

$5+$

$1-$

4

$24x$  $6x$  $6x$  $4\div$  $2\div$  $8+$

$12x$  $8x$  $1-$  $24x$  $3\div$ 

2

 $5+$

$7+$  $5+$  $12\times$  $2\div$  $4\div$  $6\times$  $1-$

32

12x

1-

7+

2÷

12x

3x

2



$2 \div$  $2 -$  $12 \times$  $6 +$  $1 -$ 

4

 $6 \times$

34

8+

4

7+

1

7+

12x

4÷

$4 \div$  $7 +$  $24 \times$  $1 -$  $3 \div$  $2 \div$  $3 \div$

36

4

12x

1

12x

5+

8x

12x

$8+$  $8x$ 

3

 $6x$  $7+$  $24x$

$6 \times$  $2 \div$  $6 +$  $8 +$  $1 -$  $8 \times$

1

 $8+$  $2\div$  $24x$  $24x$  $6x$ 

1

40

12x

2÷

2-

6x

10+

2

8+



$2 \div$

$12 \times$

$2 \div$

$8 +$

$2 \div$

$7 +$

$3 -$

42

10+

8x

2x

2÷

12x

6x

$24x$  $3\div$  $8+$  $16x$  $2x$  $1-$

44

1

1 -

7 +

9 +

12 x

4 ÷

4 x

$3 \div$

$2 \div$

$1 -$

$4 \div$

$4 \div$

$8 \times$

$8 +$

46

6x

1-

2÷

7+

8+

3÷

2

$2-$  $3\div$  $8x$  $6x$  $7+$  $2\div$  $4\div$

48

$2 \div$

$2 -$

$10 +$

$8 \times$

$12 \times$

$3$

$2 \div$