

Block Adventurer Mixed Calculation Maths Mosaic

Solve the multiplication problem to reveal a hidden picture. Each answer has a special colour:

8 = yellow

15 = green

24 = grey

60 = brown

36 = skin colour
(of your choice)

All other answers = white

1×2	$8 + 10$	$2 \div 2$	$10 + 9$	$\frac{1}{2}$ of 16	2×4	$12 \div 2$	$100 - 30$	11×2	5×1
$4 \div 2$	$10 - 10$	$12 \div 2$	$6 + 2$	$40 - 4$	Double 18	$8 \div 2$	$75 + 20$	$16 + 19$	$\frac{1}{2}$ of 46
$9 \div 3$	25×1	2×11	$10 - 2$	6×6	$? \div 9 = 4$	Double 17	$50 - 24$	$49 - 23$	4×12
$19 - 5$	6×2	$30 - 22$	7×5	3×5	$30 - 15$	10×7	$99 - 54$	$17 + 18$	$53 + 17$
$34 + 3$	$10 \div 5$	$12 + 11$	$35 + 10$	$\frac{1}{2}$ of 30	$20 - 5$	$37 - 22$	$8 + 6$	12×4	$40 - 35$
Double 5	12×4	7×5	$\frac{1}{2}$ of 70	$7 + 8$	$30 \div 2$	8×10	9×4	$20 - 2$	$56 - 44$
$16 + 5$	$36 \div 2$	$30 + 5$	10×7	6×10	$100 - 40$	$19 + 16$	$\frac{1}{2}$ of 32	$22 + 13$	$\frac{1}{2}$ of 24
$\frac{1}{2}$ of 42	$70 + 12$	5×11	$\frac{1}{2}$ of 50	Double 30	5×9	$50 + 10$	2×3	$26 \div 2$	$70 \div 10$
Double 16	$9 - 5$	$13 + 12$	$12 \times ? = 60$	$\frac{1}{2}$ of 48	$27 + 15$	10×11	6×4	2×9	$60 - 20$

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24 = grey

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36 = skin colour
(of your choice)

All other answers = white

1×2	$8 + 10$	$2 \div 2$	$10 + 9$	$\frac{1}{2}$ of 16	2×4	$12 \div 2$	$100 - 30$	11×2	5×1
$4 \div 2$	$10 - 10$	$12 \div 2$	$6 + 2$	$40 - 4$	Double 18	$8 \div 2$	$75 + 20$	$16 + 19$	$\frac{1}{2}$ of 46
$9 \div 3$	25×1	2×11	$10 - 2$	6×6	$? \div 9 = 4$	Double 17	$50 - 24$	$49 - 23$	4×12
$19 - 5$	6×2	$30 - 22$	7×5	3×5	$30 - 15$	10×7	$99 - 54$	$17 + 18$	$53 + 17$
$34 + 3$	$10 \div 5$	$12 + 11$	$35 + 10$	$\frac{1}{2}$ of 30	$20 - 5$	$37 - 22$	$8 + 6$	12×4	$40 - 35$
Double 5	12×4	7×5	$\frac{1}{2}$ of 70	$7 + 8$	$30 \div 2$	8×10	9×4	$20 - 2$	$56 - 44$
$16 + 5$	$36 \div 2$	$30 + 5$	10×7	6×10	$100 - 40$	$19 + 16$	$\frac{1}{2}$ of 32	$22 + 13$	$\frac{1}{2}$ of 24
$\frac{1}{2}$ of 42	$70 + 12$	5×11	$\frac{1}{2}$ of 50	Double 30	5×9	$50 + 10$	2×3	$26 \div 2$	$70 \div 10$
Double 16	$9 - 5$	$13 + 12$	$12 \times ? = 60$	$\frac{1}{2}$ of 48	$27 + 15$	10×11	6×4	2×9	$60 - 20$

Block Adventurer Mixed Calculation Maths Mosaic

Solve the calculations to reveal a hidden picture. Each answer has a special colour:

24 = purple

36 = skin colour
(of your choice)

50 = brown

60 = blue

All other answers = white

$34 + 3$	$10 \div 5$	$12 + 11$	$35 + 10$	10×5	$\frac{1}{2}$ of 100	2×8	$8 \div 2$	$75 + 20$	$16 + 19$
Double 5	12×4	7×5	$\frac{1}{2}$ of 70	6×6	$40 - 4$	Double 25	Double 17	$50 - 24$	$49 - 23$
$16 + 5$	$36 \div 2$	$30 + 5$	10×7	Double 18	$48 - 12$	$76 - 26$	10×7	$99 - 54$	$17 + 18$
Double 19	$\frac{1}{2}$ of 24	$\frac{1}{3}$ of 30	$90 \div 10$	10×6	$50 + 10$	2×9	$34 + 3$	$10 \div 5$	$12 + 11$
$17 + 53$	$54 - 19$	$29 + 7$	Double 30	$120 \div 2$	$100 - 40$	4×2	Double 5	12×4	7×5
$12 \div 2$	$100 - 30$	11×2	5×1	$88 - 28$	$34 + 26$	10×7	$16 + 5$	$36 \div 2$	$30 + 5$
$8 \div 2$	$75 + 20$	$16 + 19$	$\frac{1}{2}$ of 46	Double 12	$30 - 6$	$100 \div 10$	$65 - 20$	$35 + 24$	$\frac{1}{2}$ of 80
8×2	10×4	2×2	6×4	8×10	$50 - 26$	$\frac{1}{2}$ of 42	$70 + 12$	5×11	$\frac{1}{2}$ of 50
10×8	6×2	$\frac{1}{2}$ of 48	2×6	9×5	$58 - 34$	Double 16	$9 - 5$	$13 + 12$	$12 \times ? = 60$

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Solve the calculations to reveal a hidden picture. Each answer has a special colour:

24 = purple

36 = skin colour
(of your choice)

50 = brown

60 = blue

All other answers = white

$34 + 3$	$10 \div 5$	$12 + 11$	$35 + 10$	10×5	$\frac{1}{2}$ of 100	2×8	$8 \div 2$	$75 + 20$	$16 + 19$
Double 5	12×4	7×5	$\frac{1}{2}$ of 70	6×6	$40 - 4$	Double 25	Double 17	$50 - 24$	$49 - 23$
$16 + 5$	$36 \div 2$	$30 + 5$	10×7	Double 18	$48 - 12$	$76 - 26$	10×7	$99 - 54$	$17 + 18$
Double 19	$\frac{1}{2}$ of 24	$\frac{1}{3}$ of 30	$90 \div 10$	10×6	$50 + 10$	2×9	$34 + 3$	$10 \div 5$	$12 + 11$
$17 + 53$	$54 - 19$	$29 + 7$	Double 30	$120 \div 2$	$100 - 40$	4×2	Double 5	12×4	7×5
$12 \div 2$	$100 - 30$	11×2	5×1	$88 - 28$	$34 + 26$	10×7	$16 + 5$	$36 \div 2$	$30 + 5$
$8 \div 2$	$75 + 20$	$16 + 19$	$\frac{1}{2}$ of 46	Double 12	$30 - 6$	$100 \div 10$	$65 - 20$	$35 + 24$	$\frac{1}{2}$ of 80
8×2	10×4	2×2	6×4	8×10	$50 - 26$	$\frac{1}{2}$ of 42	$70 + 12$	5×11	$\frac{1}{2}$ of 50
10×8	6×2	$\frac{1}{2}$ of 48	2×6	9×5	$58 - 34$	Double 16	$9 - 5$	$13 + 12$	$12 \times ? = 60$

Block Adventurer Mixed Calculation Maths Mosaic

Solve the calculations to reveal a hidden picture. Each answer has a special colour:

11, 12, 13, 14, 15
= dark green

16, 17, 18, 19, 20
= grey

21, 22, 23, 24, 25
= light green

26, 27, 28, 29, 30
= dark brown

31, 32, 33, 34, 35, 36, 37, 38, 39, 40
= light brown

All other answers = white

$100 \div 10$	Double 40	$\frac{1}{2}$ of 12	$\frac{1}{2}$ of 50	$48 - 26$	$110 \div 10$	$100 - 50$	$90 \div 10$	Double 35	$68 - 22$
12×7	7×7	$44 \div 2$	7×2	$\frac{1}{4}$ of 84	$100 - 76$	Double 12	20×5	$80 \div 8$	$120 \div 2$
6×10	19×3	$\frac{1}{2}$ of 44	$50 - 26$	4×6	$60 \div 5$	5×5	$\frac{1}{2}$ of 90	$700 - 650$	$26 + 19$
$56 - 14$	6×12	$36 + 52$	$58 - 34$	3×9	$30 - 7$	Double 26	$120 - 79$	$70 - 24$	$49 - 43$
11×5	$88 \div 11$	$236 - 185$	$120 \div 3$	Double 14	$90 - 88$	$144 \div 2$	Double 27	$99 - 44$	$17 + 28$
12×5	9×5	$99 \div 11$	$17 + 53$	$60 \div 2$	$250 \div 5$	10×7	$95 - 48$	15×4	11×10
12×2	$\frac{1}{4}$ of 60	$66 \div 3$	$100 - 75$	Double 12	$30 - 6$	$89 - 76$	$50 - 27$	$9 + 15$	$99 \div 9$
$\frac{1}{2}$ of 34	Double 8	$11 + 5$	$290 - 273$	$12 + 6$	$190 \div 10$	$\frac{1}{4}$ of 80	$32 \div 2$	$100 - 84$	$65 - 49$
7×4	12×3	$18 + 11$	$\frac{1}{10}$ of 390	Double 14	19×2	$252 - 222$	3×9	$100 - 64$	$90 \div 3$
$100 - 72$	$52 \div 2$	$60 - 33$	$\frac{1}{2}$ of 64	$99 - 72$	$\frac{1}{4}$ of 120	$\frac{1}{2}$ of 60	3×11	$45 - 15$	13×2

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= dark green

16, 17, 18, 19, 20
= grey

21, 22, 23, 24, 25
= light green

26, 27, 28, 29, 30
= dark brown

31, 32, 33, 34, 35, 36, 37, 38, 39, 40
= light brown

All other answers = white

$100 \div 10$	Double 40	$\frac{1}{2}$ of 12	$\frac{1}{2}$ of 50	$48 - 26$	$110 \div 10$	$100 - 50$	$90 \div 10$	Double 35	$68 - 22$
12×7	7×7	$44 \div 2$	7×2	$\frac{1}{4}$ of 84	$100 - 76$	Double 12	20×5	$80 \div 8$	$120 \div 2$
6×10	19×3	$\frac{1}{2}$ of 44	$50 - 26$	4×6	$60 \div 5$	5×5	$\frac{1}{2}$ of 90	$700 - 650$	$26 + 19$
$56 - 14$	6×12	$36 + 52$	$58 - 34$	3×9	$30 - 7$	Double 26	$120 - 79$	$70 - 24$	$49 - 43$
11×5	$88 \div 11$	$236 - 185$	$120 \div 3$	Double 14	$90 - 88$	$144 \div 2$	Double 27	$99 - 44$	$17 + 28$
12×5	9×5	$99 \div 11$	$17 + 53$	$60 \div 2$	$250 \div 5$	10×7	$95 - 48$	15×4	11×10
12×2	$\frac{1}{4}$ of 60	$66 \div 3$	$100 - 75$	Double 12	$30 - 6$	$89 - 76$	$50 - 27$	$9 + 15$	$99 \div 9$
$\frac{1}{2}$ of 34	Double 8	$11 + 5$	$290 - 273$	$12 + 6$	$190 \div 10$	$\frac{1}{4}$ of 80	$32 \div 2$	$100 - 84$	$65 - 49$
7×4	12×3	$18 + 11$	$\frac{1}{10}$ of 390	Double 14	19×2	$252 - 222$	3×9	$100 - 64$	$90 \div 3$
$100 - 72$	$52 \div 2$	$60 - 33$	$\frac{1}{2}$ of 64	$99 - 72$	$\frac{1}{4}$ of 120	$\frac{1}{2}$ of 60	3×11	$45 - 15$	13×2

Block Adventurer Mixed Calculation Maths Mosaic

Solve the calculations to reveal a hidden picture. Each answer has a special colour:

0 - 10 = blue

11 - 30 = brown

31 - 40 =
skin colour
(of your choice)

41 - 50 = black

All other answers = white

10×10	$110 \div 10$	7×2	$\frac{1}{2}$ of 34	$280 - 263$	$60 \div 5$	$150 \div 10$	$18 + 11$	12×2	Double 8	11×10
$99 - 47$	$74 - 62$	15×10	$77 + 163$	3×9	$\frac{1}{2}$ of 64	$48 - 26$	$824 \div 2$	$\frac{1}{2}$ of 620	$160 \div 10$	$102 - 48$
9×10	$291 - ? = 280$	$\frac{1}{2}$ of 50	11×2	5×3	$176 - 139$	$\frac{1}{4}$ of 60	$89 - 76$	$5 + 13$	$100 - 76$	15×4
$723 - 647$	$11 + 5$	$160 \div 4$	$\frac{1}{10}$ of 390	$200 - 166$	$320 - 281$	Double 16	$\frac{1}{8}$ of 320	$39 \div 1$	$300 \div 10$	$96 - 37$
$\frac{1}{2}$ of 500	8×2	36×1	Double 35	8×10	$176 - 139$	$180 \div 3$	11×5	$99 - ? = 62$	$58 \div 2$	Double 54
12×9	$35 - 17$	$\frac{3}{10}$ of 110	12×5	$? + 68 = 75$	10×4	Double 1.5	$\frac{1}{2}$ of 110	3.6×10	$\frac{1}{5}$ of 100	$77 - 15$
$\frac{1}{4}$ of 360	$121 - 102$	$100 - 62$	$102 - ? = 65$	$44.5 - 10$	5×7	$24 + ? = 60$	$\frac{1}{2}$ of 75	$\frac{1}{3}$ of 99	$48 \div 4$	Double 69
$250 - 148$	$\frac{1}{4}$ of 88	$11 + ? = 50$	$\frac{1}{4}$ of 200	$300 - 258$	$150 \div 3$	$86 - 51$	$200 \div 5$	13×3	$42 \div 3$	$\frac{1}{10}$ of 700
10×50	$\frac{1}{2}$ of 56	$37 \div 1$	$? \div 11 = 3$	$250 \div 5$	$\frac{1}{2}$ of 90	$420 \div 10$	$250 - 206$	$243 - 108$	6×2	$990 \div 10$
$560 \div 7$	2×11	$\frac{1}{4}$ of 140	$53.6 - 21.6$	$76 \div 2$	$3500 \div 100$	$560 + ? = 599$	$\frac{1}{4}$ of 140	$390 \div 10$	$91 - 75$	10×7

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10×10	$110 \div 10$	7×2	$\frac{1}{2}$ of 34	$280 - 263$	$60 \div 5$	$150 \div 10$	$18 + 11$	12×2	Double 8	11×10
$99 - 47$	$74 - 62$	15×10	$77 + 163$	3×9	$\frac{1}{2}$ of 64	$48 - 26$	$824 \div 2$	$\frac{1}{2}$ of 620	$160 \div 10$	$102 - 48$
9×10	$291 - ? = 280$	$\frac{1}{2}$ of 50	11×2	5×3	$176 - 139$	$\frac{1}{4}$ of 60	$89 - 76$	$5 + 13$	$100 - 76$	15×4
$723 - 647$	$11 + 5$	$160 \div 4$	$\frac{1}{10}$ of 390	$200 - 166$	$320 - 281$	Double 16	$\frac{1}{8}$ of 320	$39 \div 1$	$300 \div 10$	$96 - 37$
$\frac{1}{2}$ of 500	8×2	36×1	Double 35	8×10	$176 - 139$	$180 \div 3$	11×5	$99 - ? = 62$	$58 \div 2$	Double 54
12×9	$35 - 17$	$\frac{3}{10}$ of 110	12×5	$? + 68 = 75$	10×4	Double 1.5	$\frac{1}{2}$ of 110	3.6×10	$\frac{1}{5}$ of 100	$77 - 15$
$\frac{1}{4}$ of 360	$121 - 102$	$100 - 62$	$102 - ? = 65$	$44.5 - 10$	5×7	$24 + ? = 60$	$\frac{1}{2}$ of 75	$\frac{1}{3}$ of 99	$48 \div 4$	Double 69
$250 - 148$	$\frac{1}{4}$ of 88	$11 + ? = 50$	$\frac{1}{4}$ of 200	$300 - 258$	$150 \div 3$	$86 - 51$	$200 \div 5$	13×3	$42 \div 3$	$\frac{1}{10}$ of 700
10×50	$\frac{1}{2}$ of 56	$37 \div 1$	$? \div 11 = 3$	$250 \div 5$	$\frac{1}{2}$ of 90	$420 \div 10$	$250 - 206$	$243 - 108$	6×2	$990 \div 10$
$560 \div 7$	2×11	$\frac{1}{4}$ of 140	$53.6 - 21.6$	$76 \div 2$	$3500 \div 100$	$560 + ? = 599$	$\frac{1}{4}$ of 140	$390 \div 10$	$91 - 75$	10×7