Corbett maths

Examples

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Workout

Question 1:   Work out the answers to each of the following

(a) 2 – 3   (b) 3 – 5   (c) 4 – 9   (d) 1 – 5

(e) 5 – 7   (f) 6 – 7   (g) 8 – 11   (h) 2 – 10

(i) −2 + 4   (j) −3 + 9   (k) −7 + 10   (l) −6 + 1

(m) −5 + 8   (n) −9 + 7   (o) −20 + 11   (p) −12 + 18

(q) −3 – 2   (r) −4 – 1   (s) −6 – 3   (t) −1 – 5

(u) −7 – 3   (v) −8 – 5   (w) −9 – 12   (x) −15 – 13

Question 2:   Work out the answers to each of the following

(a) 3 + 5 – 4   (b) 2 + 1 – 6   (c) 5 – 8 – 1   (d) 7 – 10 + 1

(e) 8 + 3 – 15   (f) 5 – 6 – 4   (g) 1 – 7 – 4   (h) −3 + 6 + 1

(i) −8 + 2 + 3   (j) −10 + 4 – 6   (k) −9 – 3 – 1   (l) −2 – 7 + 4

(m) −20 + 11 – 6   (n) −5 + 14 – 8   (o) −13 – 4 + 6   (p) −30 – 80 + 40

Question 3:   Work out the answers to each of the following

(a) 4 + −1   (b) 6 + −2   (c) 8 + −7   (d) 3 + −5

(e) 1 + −7   (f) 3 + −10   (g) −2 + −1   (h) −1 + −6

(i)   −5 + −5   (j) −4 + −5   (k) −10 + −11   (l) −8 + −4

Question 4: Work out the answers to each of the following

(a) 6 – +1

(b) 3 – +2

(c) 8 – +4

(d) 2 – +5

(e) 1 – +9

(f) –2 – +5

(g) –10 – +3

(h) –1 – +1

(i) 5 – +11

(j) –2 – +6

(k) –20 – +13

(l) 15 – +25

Question 5: Work out each of the following

(a) 1 – –2

(b) 3 – –1

(c) 3 – –5

(d) 6 – –4

(e) 9 – –2

(f) –1 – –4

(g) –2 – –1

(h) –8 – –3

(i) –5 – –9

(j) – 6 – –7

(k) –15 – –8

(l) –12 – –30

Question 6: Work out each of the following

(a) 11 – 15

(b) –9 + 5

(c) –4 – 8

(d) –4 + –3

(e) –9 – +4

(f) 10 – –3

(g) 7 – 20

(h) –2 – –5

(i) 12 + –7

(j) –4 – –1

(k) –9 + –8

(l) 8 – 13

(m) 6 – –11

(n) –7 – +7

(o) –6 – 5

(p) –20 + –3

(q) –9 – –15

(r) –8 + 25

(s) 31 – 50
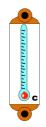
(t) –30 – –16

(u) –41 – 14

(v) – 5 – +23

(w) –16 + –15

(x) 40 – –40

(y) –18 – –27

(z) –52 + 90

Apply

Question 1: At midnight, the temperature in Belfast was –2°C
At 9am, the temperature was 5°C

By how many degrees did the temperature rise?

Question 2: Mr Jones has –£50 in his bank account.
If he pay £70 into the bank, how much will he now have in his account?