

## Workout

Question 1:

- (a) 784    (b) 1331    (c) 6561    (d) 729    (e) 2562890625  
(f) 1    (g) 8192    (h) 25    (i) -10648    (j) 9025

Question 2:

- (a) 24    (b) 33    (c) 467    (d) 100    (e) 21  
(f) 3    (g) 16    (h) 5    (i) 2

Question 3:

- (a) 49.583    (b) 3.257    (c) 825.413  
(d) 9.097    (e) 4.22    (f) 7.245

Question 4:

- (a) 0.67308    (b) 3.53333    (c) 0.45597  
(d) 0.07785    (e) 3288.75824    (f) 13.45833  
(g) 3.18963    (h) 9.11429    (i) 23.55143

Question 5:

- (a) 119.8501873  
(b) 11.39399003  
(c) 3.645919208  
(d) 8.430911001  
(e) -0.6033015114  
(f) 11.06775107

Question 6:

- (a) 100    (b) 10    (c) 4    (d) 8    (e) -0.6    (f) 10

## Apply

Question 1: Jamie didn't type in the brackets, so he got a negative result instead of a positive one (which it should be)

Question 2: Hannah has forgotten about BODMAS! The squaring happens before the subtraction. The calculator has done the calculation in the correct one.

Question 3: Simon should press the S=D button.