Puzzle Easy: Clue 1 Your set must be divisible by two.	**Puzzle Easy: Clue 2** If packets contain three beans, you can make many whole packets, but there are no beans leftover.	**Puzzle Easy: Clue 3** If packets contain four beans, you can make four and one half packets.
Puzzle Easy: Clue 4 If packets contain nine beans, there is no fraction of a packet left over.	**Puzzle Easy: Clue 5** The number of beans in your set is less than twenty.	**Puzzle Easy: Clue 6** If there are five beans in a packet, you can make three and three fifths packets.

Puzzle Medium: Clue 1 Your set must contain between 20 and 40 beans.	**Puzzle Medium: Clue 2** If packets contain four beans, you can make many whole packets, with one bean leftover.	**Puzzle Medium: Clue 3** If packets contain three beans, you can make many whole packets, and one third of a packet.
Puzzle Medium: Clue 4 If packets contain seven beans, you can make three whole packets and over half of another packet.	**Puzzle Medium: Clue 5** The number of beans in your set is an odd number.	**Puzzle Medium: Clue 6** If you get the size of a single packet correct, you can make two and one half packets with your set of beans.

Puzzle Hard: Clue 1 The number of beans in your set is divisible by six.	**Puzzle Hard: Clue 2** If packets contain four beans, you will have many whole packets, and one half of another packet.	**Puzzle Hard: Clue 3** If packets contain five beans, you can almost make eight and one half packets.
Puzzle Hard: Clue 4 If packets contain seven beans, you can only make a whole number of packets.	**Puzzle Hard: Clue 5** The number of beans in your set is six more and seven less than two square numbers.	**Puzzle Hard: Clue 6** If you get the size of a single packet correct, you can make five and one quarter packets with your set of beans.