**Odd One Out**

**Upper and Lower Bounds**

Work out each of the answers. Colour in the odd one out on each row.

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| Upper bound of $60$ to the nearest $10$ | Lower bound of $70$ to the nearest $5$ | Upper bound of $67$ to the nearest integer |
| Lower bound of $300$ to $1$ significant figure | Upper bound of $200$ to the nearest hundred | Upper bound of $240$ to the nearest $10$ |
| Lower bound of $8$ to $1$ significant figure | Upper bound of $7$ to the nearest integer | Lower bound of $7.6$ to $1$ decimal place |
| Lower bound of $50$ to the nearest $5$ | Lower bound of $47.6$ to $1$ decimal place | Upper bound of $47$ to $2$ significant figures |
| Lower bound of $4$ to the nearest $0.5$ | Upper bound of $3$ to $1$ significant figure | Upper bound of $3.7$ to the nearest tenth |
| Upper bound of $16.2 $to the nearest $0.2$ | Lower bound of $16.4$ to $3$ significant figures | Upper bound of $16.3$ to the nearest tenth |
| Upper bound of $4000$ to the nearest $100$ | Lower bound of $4100$ to $2$ significant figures | Upper bound of $4000$ to $3$ significant figures  |
| Lower bound of $30$ to $2$ significant figures | Upper bound of $29.9$ to the nearest tenth | Lower bound of $30.0$ to $3$ significant figures |
| Lower bound of $100$ to $1$ significant figure | Upper bound of $90$ to the nearest ten | Upper bound of 9$4$ to the nearest integer |
| Upper bound of $0$ to the nearest integer | Lower bound of $1$ to $1$ significant figure | Upper bound of 0.9 to 1 decimal place |