Error Intervals *Fluency*

***x* has been rounded as shown. Write the error interval for *x*.**

1 40, nearest 10

2 130, nearest 10

3 700, nearest 100

4 2500, nearest 100

5 90, nearest 10

6 1000, nearest 100

***x* has been rounded to 1 decimal place. Write the error interval for *x*.**

7 3.7

8 12.4

9 0.6

10 5.0

11 8.9

12 20.3

***x* has been rounded as shown (sf: significant figures). Write the error interval for *x*.**

13 70, 1 sf

14 0.06, 1 sf

15 2.4, 2 sf

16 360, 2 sf

17 0.81, 2 sf

18 5000, 1 sf

***x* has been rounded as shown. Write the error interval for *x*.**

19 25, nearest 5

20 3.5, nearest 0.5

21 60, nearest 20

22 4, nearest 2

23 7.5, nearest 0.5

24 150, nearest 50

***x* has been truncated as shown (dp: decimal places). Write the error interval for *x*.**

25 4.3, 1 dp

26 17, whole number

27 2.58, 2 dp

28 60, nearest 10

29 0.9, 1 dp

30 130, whole number