Maths Homework Y5 Mr Masingiri
Date set: 27/4/21
Date due: 3/5/21
Please complete both sections

Section 1 – You must show your working out for questions 1 – 5.

1. _____ - 7,958 = 26,473

2. 462 x 60 =

3. ? = 724,335 – 80,578

4. 79 x 38 =

5. 456 ÷ 6 =

6. Round 617,748 to the nearest 10, 100 and 1000

Section 2 – Equivalent Fractions (fractions which are equal in value but look different e.g. $\frac{1}{2}$ and 3/6 and 10/20 are all equal)

7. Find the incorrect equivalent

A. $\frac{5}{6} = \frac{10}{12}$

B. $\frac{3}{5} = \frac{12}{20}$

C. $\frac{1}{4} = \frac{4}{12}$

D. $\frac{3}{8} = \frac{9}{24}$

8. Make 2 equivalent fractions for A and B using the cards below

A. $\frac{2}{4}$

B. $\frac{2}{6}$

8	20	16	24	60	40

Digit cards can be used more than once.

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Section 1 – You must show your working out for questions 1 – 5.

1. 34,431 - 7,958 = 26,473

2. 462 x 60 = (462 x 6 x 10) = 27,720

3. 643,757 = 724,335 – 80,578

4. 79 x 38 = 3,002

5. 456 ÷ 6 = 76

6. Round 617,748 to the nearest
   10 (617,750) , 100 (617,700) and
   1000 (618,000)

Section 2 – Equivalent Fractions (fractions which are equal in value but look different e.g. $\frac{1}{2}$ and 3/6 and 10/20 are all equal)

7. Find the incorrect equivalent

A. $\frac{5}{6} = \frac{10}{12}$

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D. $\frac{3}{8} = \frac{9}{24}$

8. Make 2 equivalent fractions for A and B using the cards below

A. $\frac{2}{4}$ B. $\frac{2}{6}$

8	20	16	24	60	40

Digit cards can be used more than once.

A. $\frac{8}{16}$ $\frac{20}{40}$

B. $\frac{8}{24}$ $\frac{20}{60}$