

Dr Yusuf Dadoo Primary School

Reinforcement-Home Language

Monday

Complete this work on a clean page in your homework book.

- 1) Build 5 words with i-e eg nice.
Make sentences with 2 words.
- 2) Build 5 words with a-e eg cake.
Make sentences with 2 words.
- 3) Build 5 words with o-e eg rose.
Make sentences with 2 words.
- 4) Build 5 words with u-e eg tune.
Make sentences with 2 words.

Wednesday

Write in the present tense.

- 1) The boys swam.

-
- 2) We went to town.

Write in the past tense.

- 3) He eats rice.

-
- 4) We run fast.

Write in the future tense

- 5) Mum cooked fish

-
- 6) She reads her book.
-

Tuesday

Lees die sinne. Teken prente. Read and draw a picture next to each sentence. Do this in your homework book.

Haar rok is rooi.

Sy broek is blou.

My hoed is geel.

Jou skoene is swart.

Die kouse is wit.

Haar trui is groen.

Sy baadjie is bruin.

Thursday

Learn these words for your spelling test

take

nose

rice

cute

even

creature

worry

both

teach

like

broek

geel

rooi

groen

blou

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Reinforcement-Mathematics

Monday

Calculate using the breaking down method. Complete in your homework book.

Eg double 14

$$14+14$$

$$(10+4)+(10+4)$$

$$(10+10)+(4+4)$$

$$20+8=28$$

32 doubled

54 doubled

27 doubled

Write these answers.

Double 16=

Double 49=

Double 70=

Tuesday

$$\text{Half of } 42 = 42 \div 2 = 21$$

$$\text{Half of } 28 = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$$\text{Half of } 36 = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$$52 \text{ halved} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

$$64 \text{ halved} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Write down the value of the underlined digit.

$$64 = \underline{\hspace{1cm}} \text{ or } \underline{\hspace{1cm}}$$

$$52 = \underline{\hspace{1cm}} \text{ or } \underline{\hspace{1cm}}$$

$$175 = \underline{\hspace{1cm}} \text{ or } \underline{\hspace{1cm}}$$

$$283 = \underline{\hspace{1cm}} \text{ or } \underline{\hspace{1cm}}$$

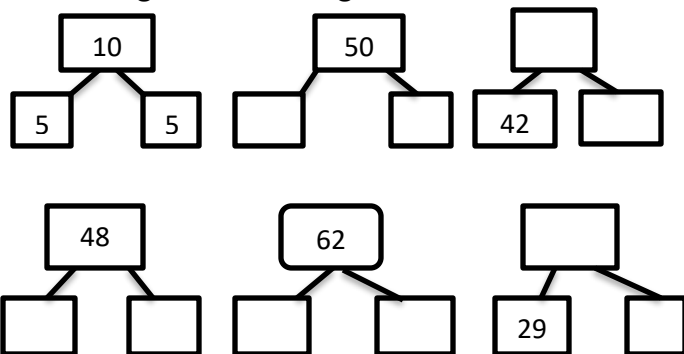
$$197 = \underline{\hspace{1cm}} \text{ or } \underline{\hspace{1cm}}$$

$$2+30+100 = \underline{\hspace{2cm}}$$

$$50+200 = \underline{\hspace{2cm}}$$

Wednesday

Doubling and halving.



Thursday

$$16 \times 2 = \underline{\hspace{2cm}}$$

$$42 + 42 = \underline{\hspace{2cm}}$$

$$20 \times 2 = \underline{\hspace{2cm}}$$

$$38 + 38 = \underline{\hspace{2cm}}$$

$$18 \div 2 = \underline{\hspace{2cm}}$$

$$26 \div 2 = \underline{\hspace{2cm}}$$

$$30 \div 2 = \underline{\hspace{2cm}}$$

$$54 \div 2 = \underline{\hspace{2cm}}$$

$$\text{Double } 19 = \underline{\hspace{2cm}}$$

$$\text{Half of } 62 = \underline{\hspace{2cm}}$$

Complete the number patterns

$$137, 139, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}$$

$$186, 183, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}$$

$$16, 20, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}$$

$$210, \underline{\hspace{1cm}}, 230, \underline{\hspace{1cm}}, 250, \underline{\hspace{1cm}}$$

$$47, 52, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}, \underline{\hspace{1cm}}$$